FUNDAMENTOS DEL ARTE KIMIR

MUTUS LIBER

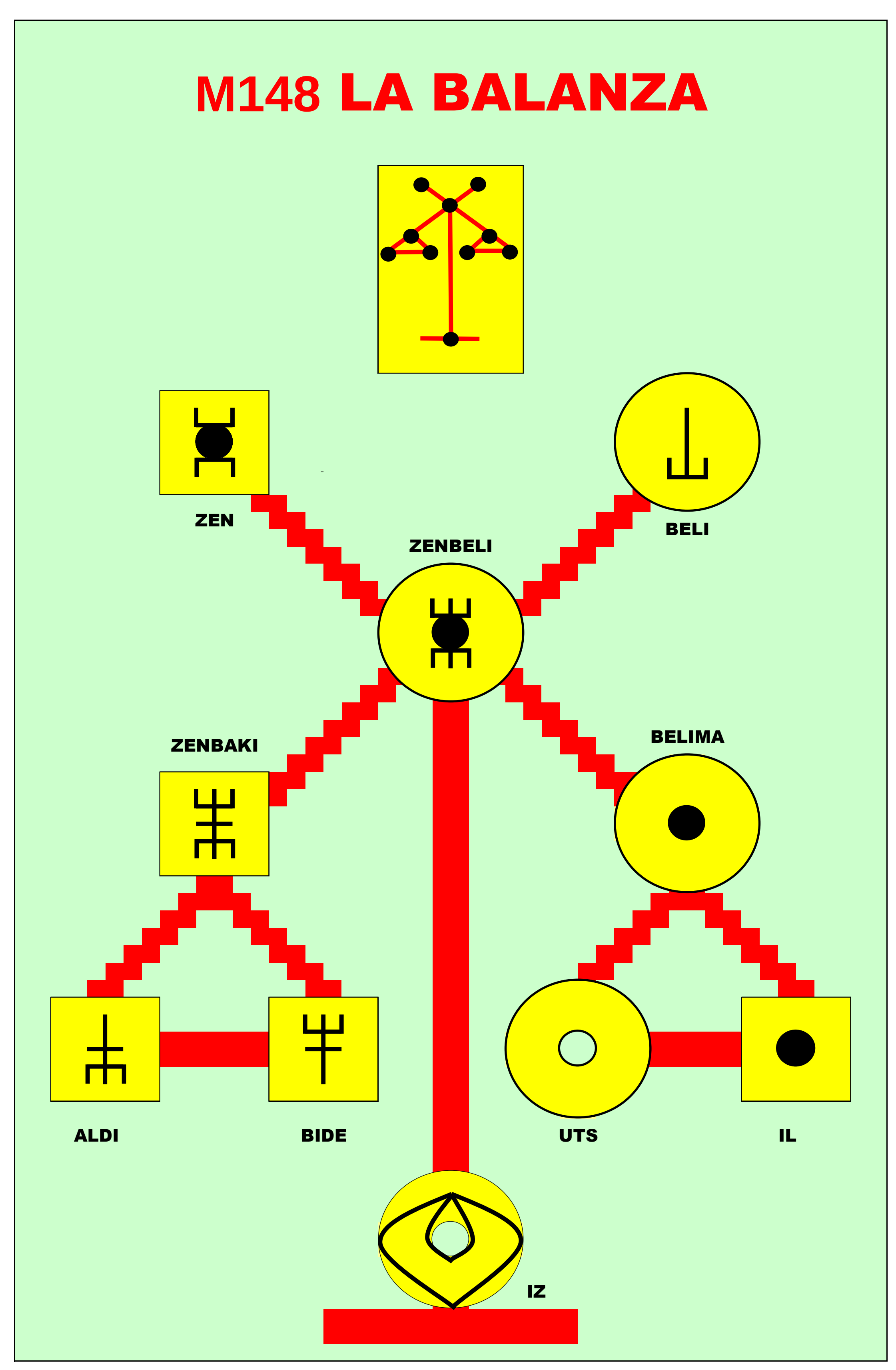
40 PORTADAS DEL MURMULLO

Sugasiezenuts

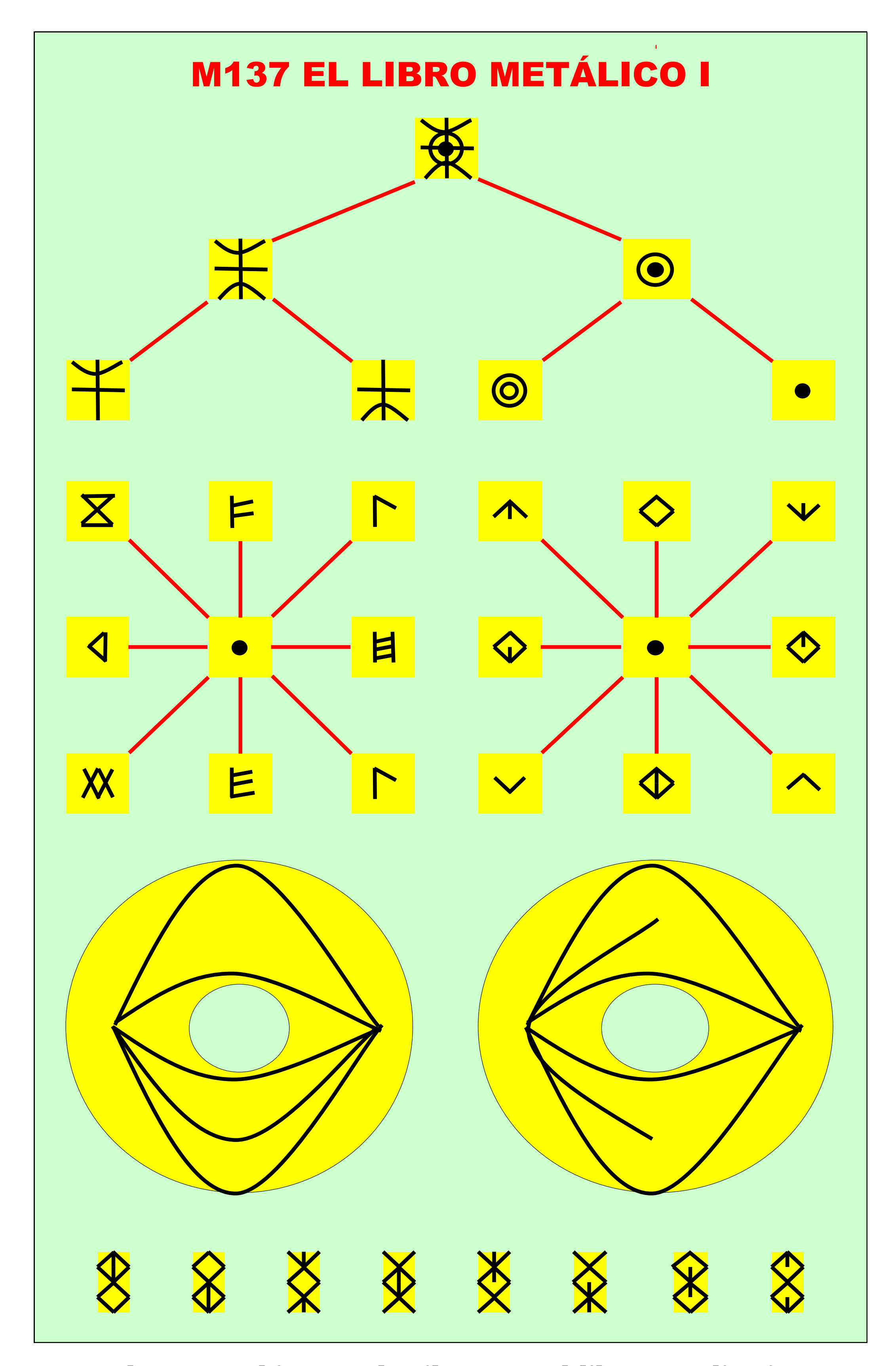
26-3-22

Fundamentos del Arte Kimir

1-1 Zenbeli

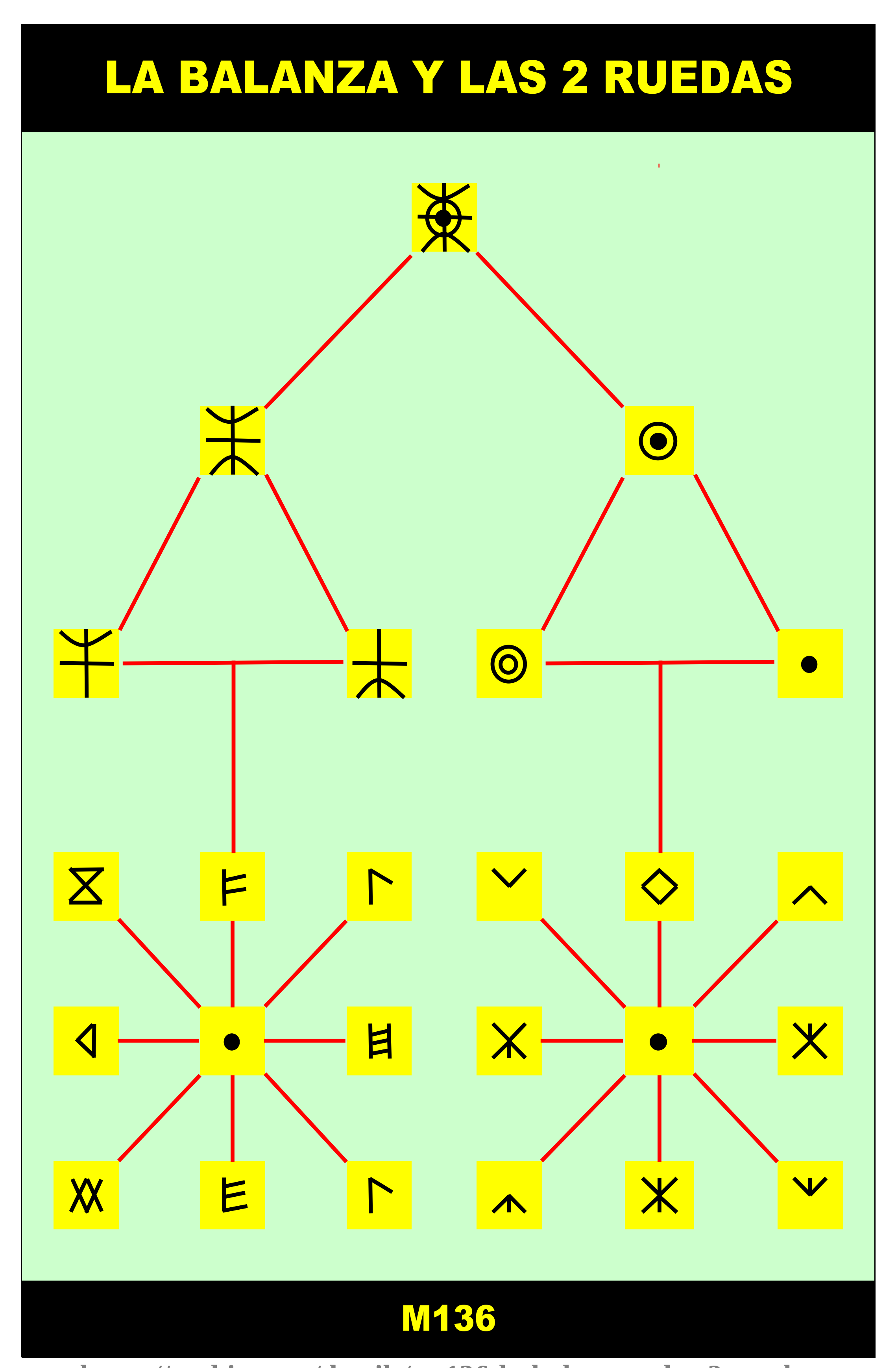


1-1-1 <n-n-22>



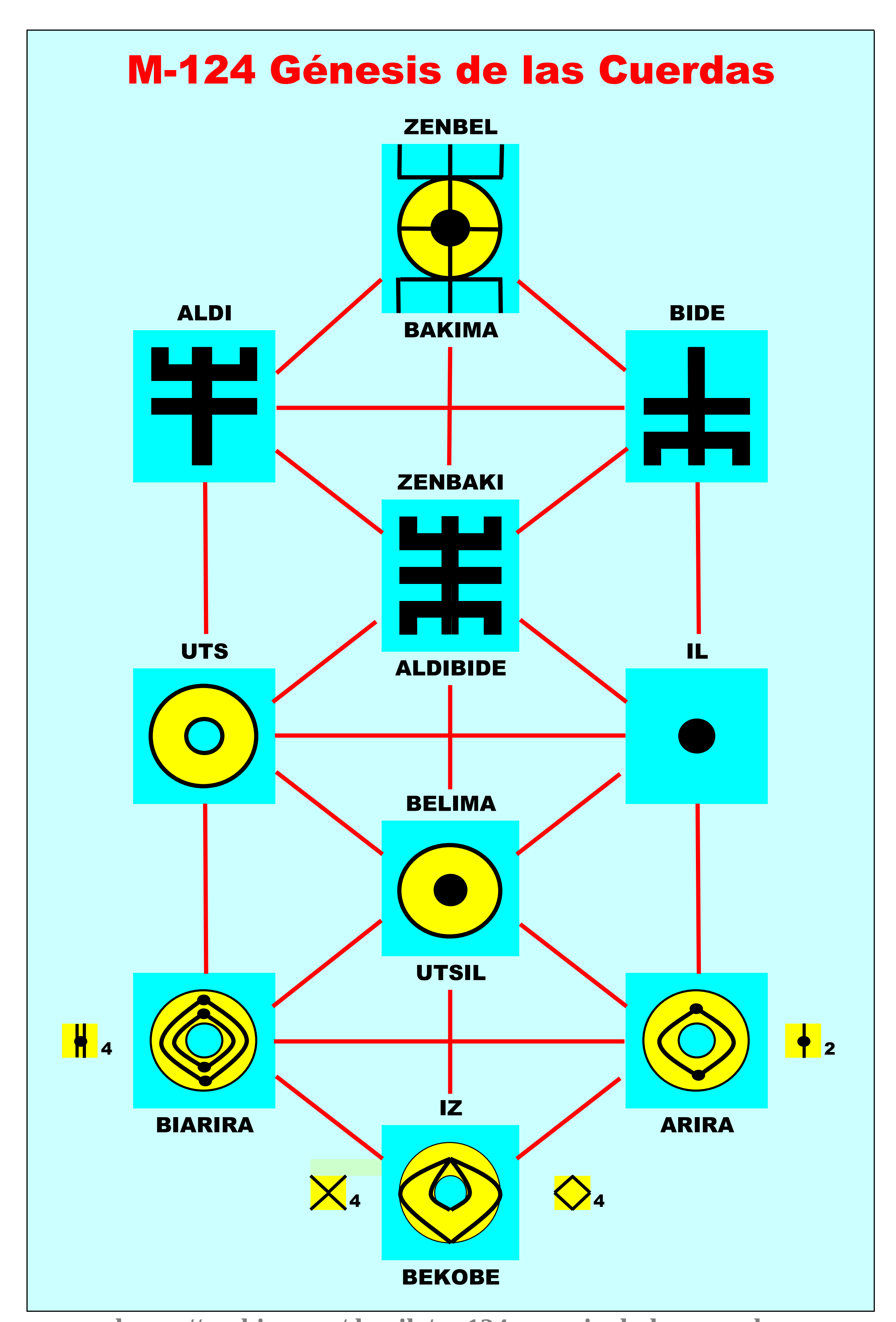
https://archive.org/details/m-137-el-libro-metalico-i

1-1-2 <24-9-21>



https://archive.org/details/m-136-la-balanza-y-las-2-ruedas

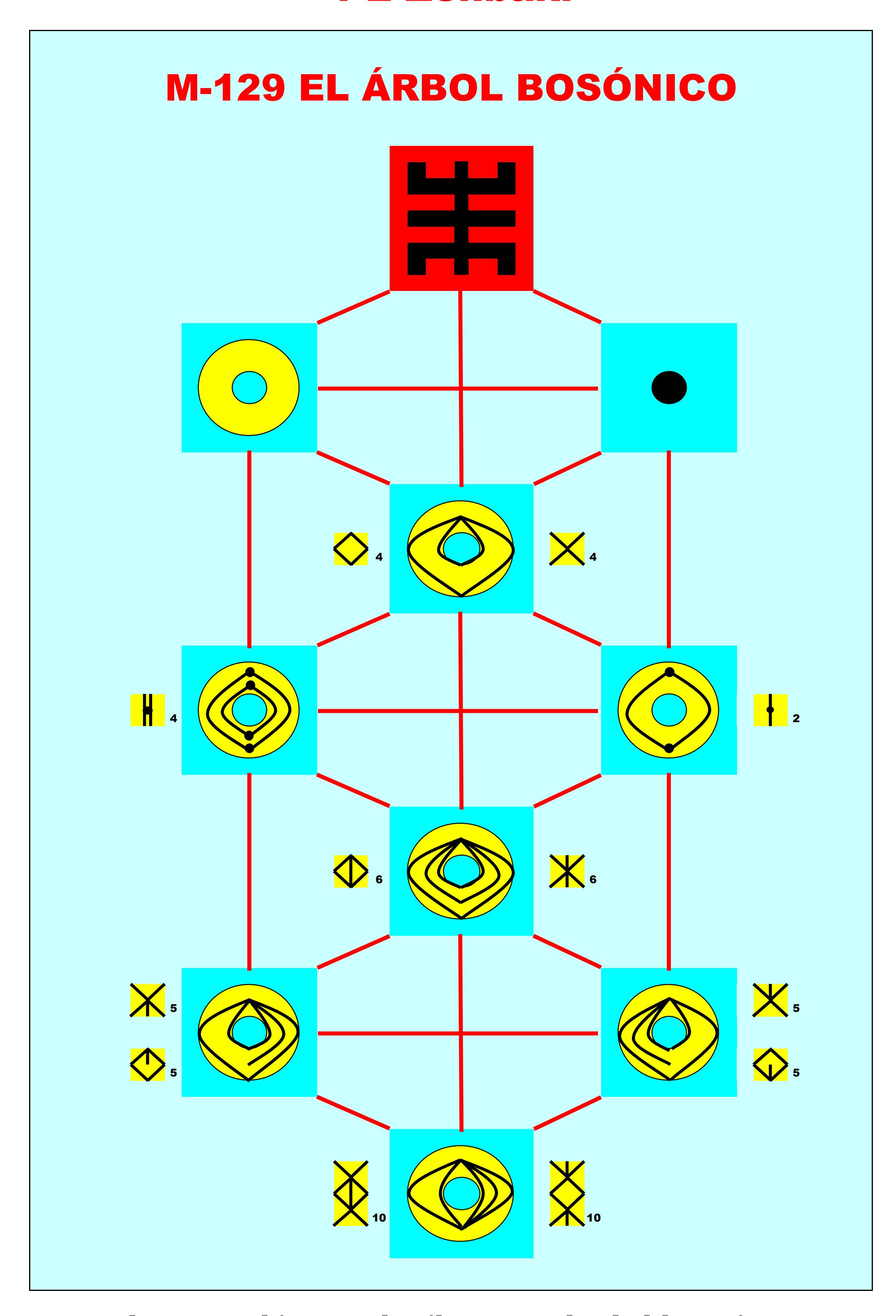
1-1-3<28-8-21>



https://archive.org/details/m-124-genesis-de-las-cuerdas

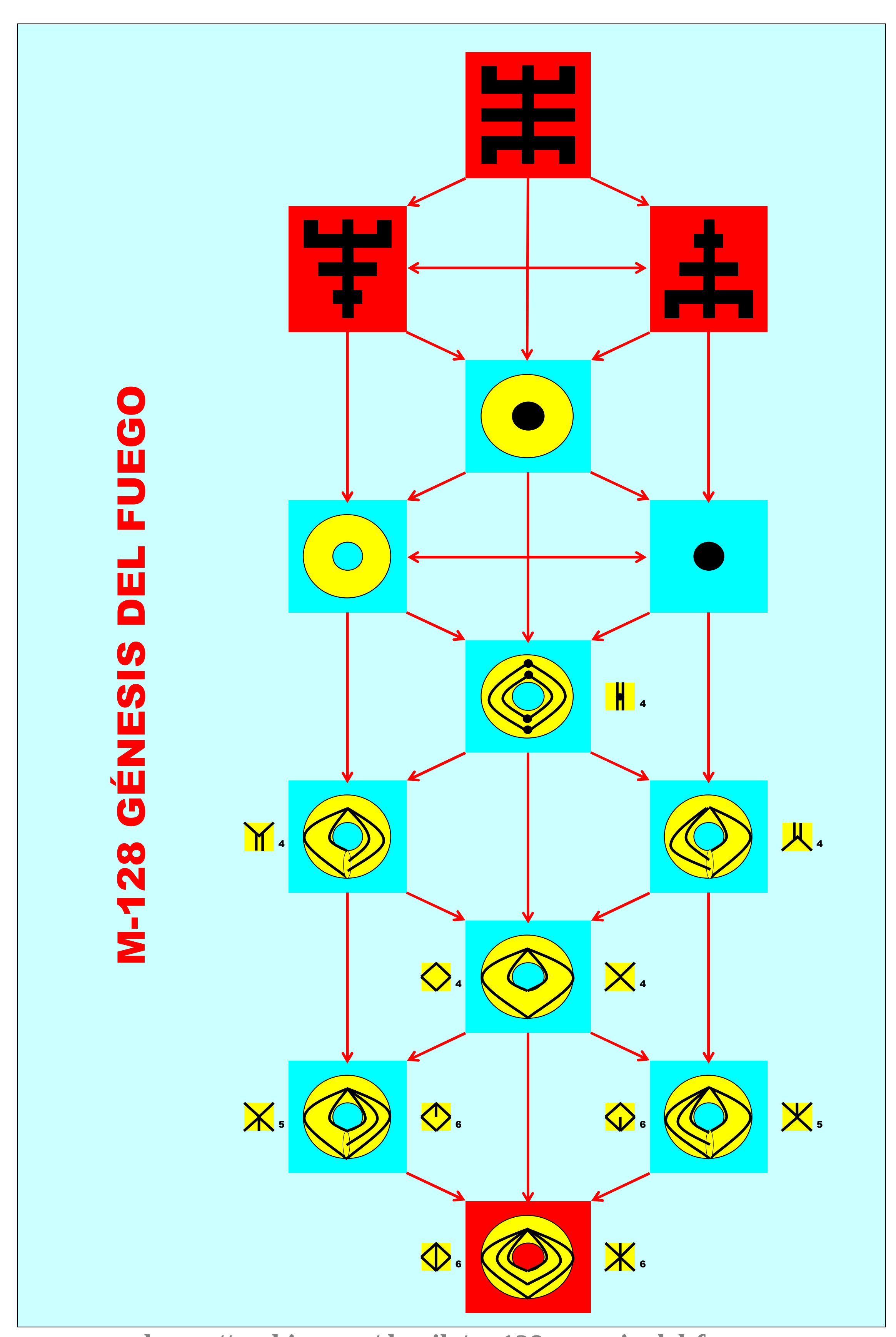
1-1-4 <6-12-20>

1-2 Zenbaki



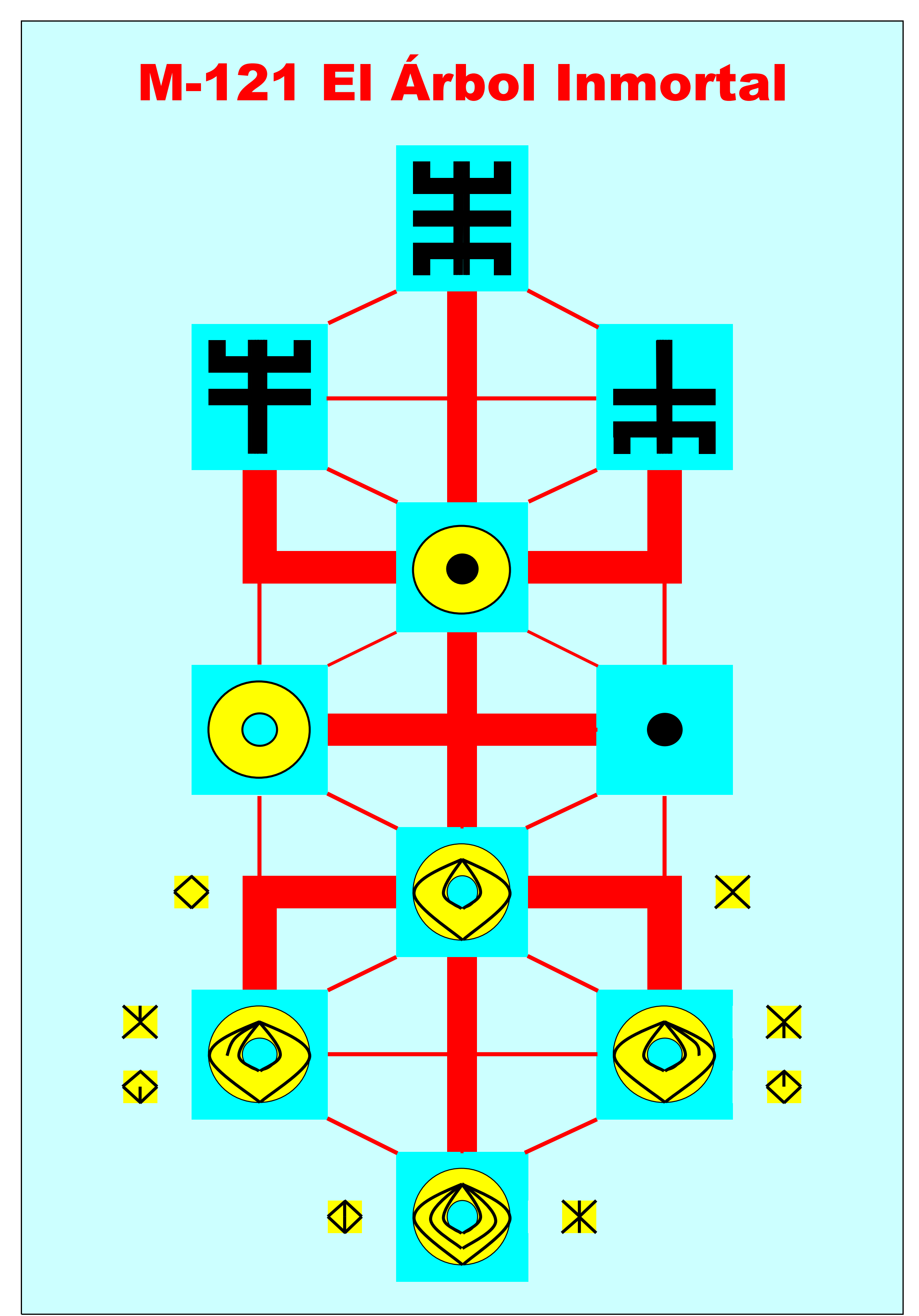
https://archive.org/details/m-129-el-arbol-bosonico

1-2-1 <11-4-21>



https://archive.org/details/m-128-genesis-del-fuego

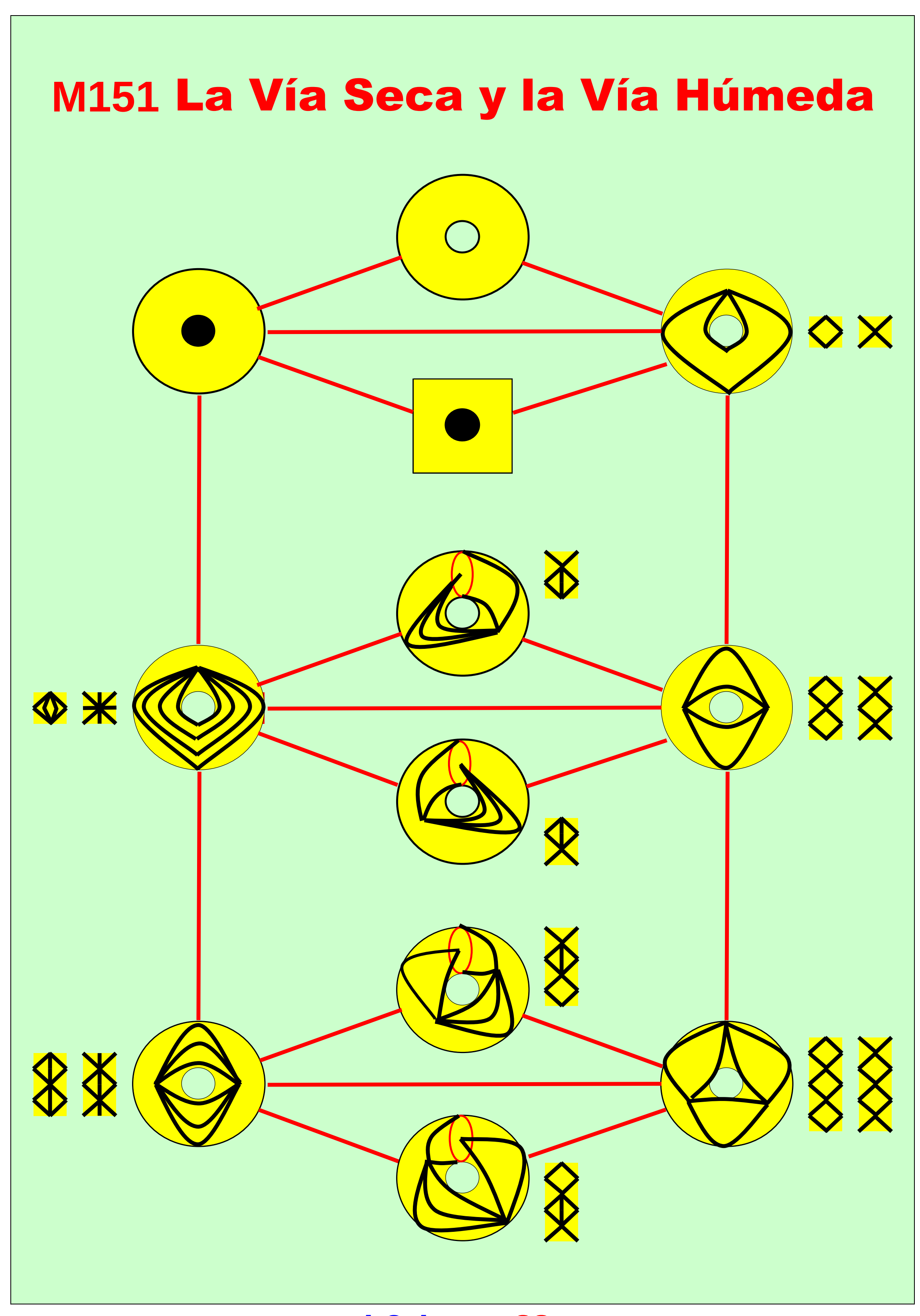
1-2-2 <15-3-21>

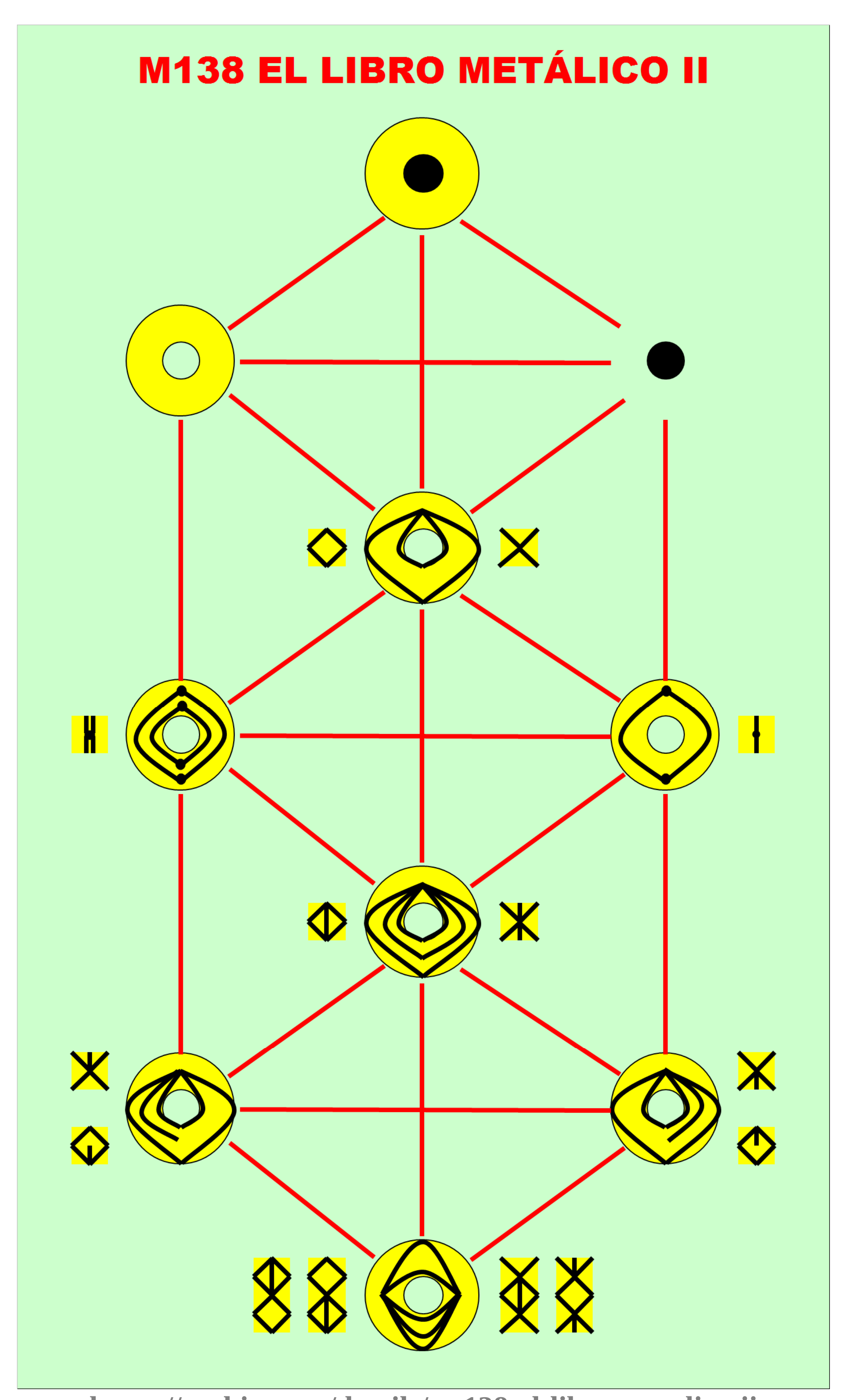


https://archive.org/details/m-121-el-arbol-inmortal

1-2-3 <17-9-20>

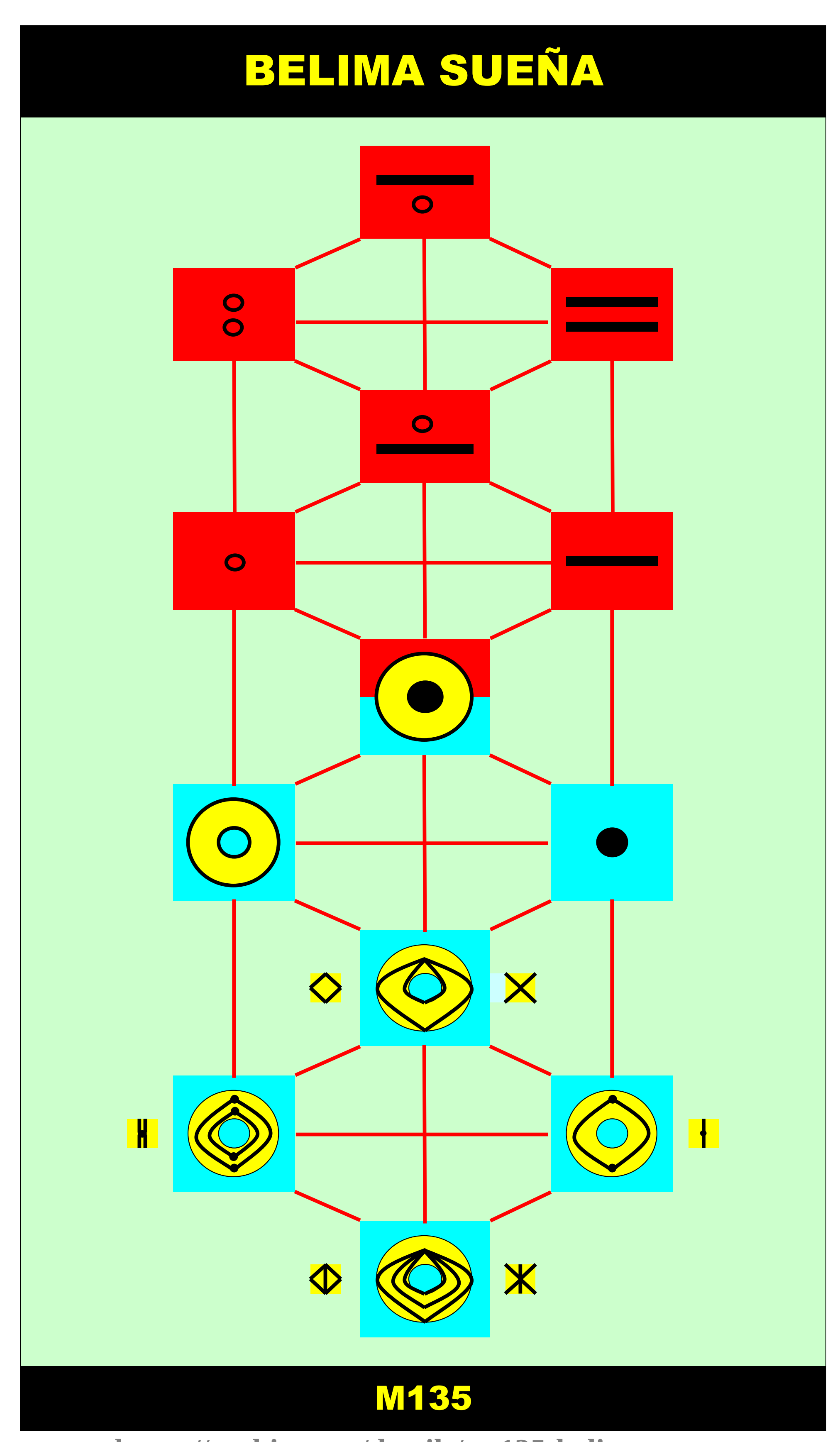
1-3 Belima





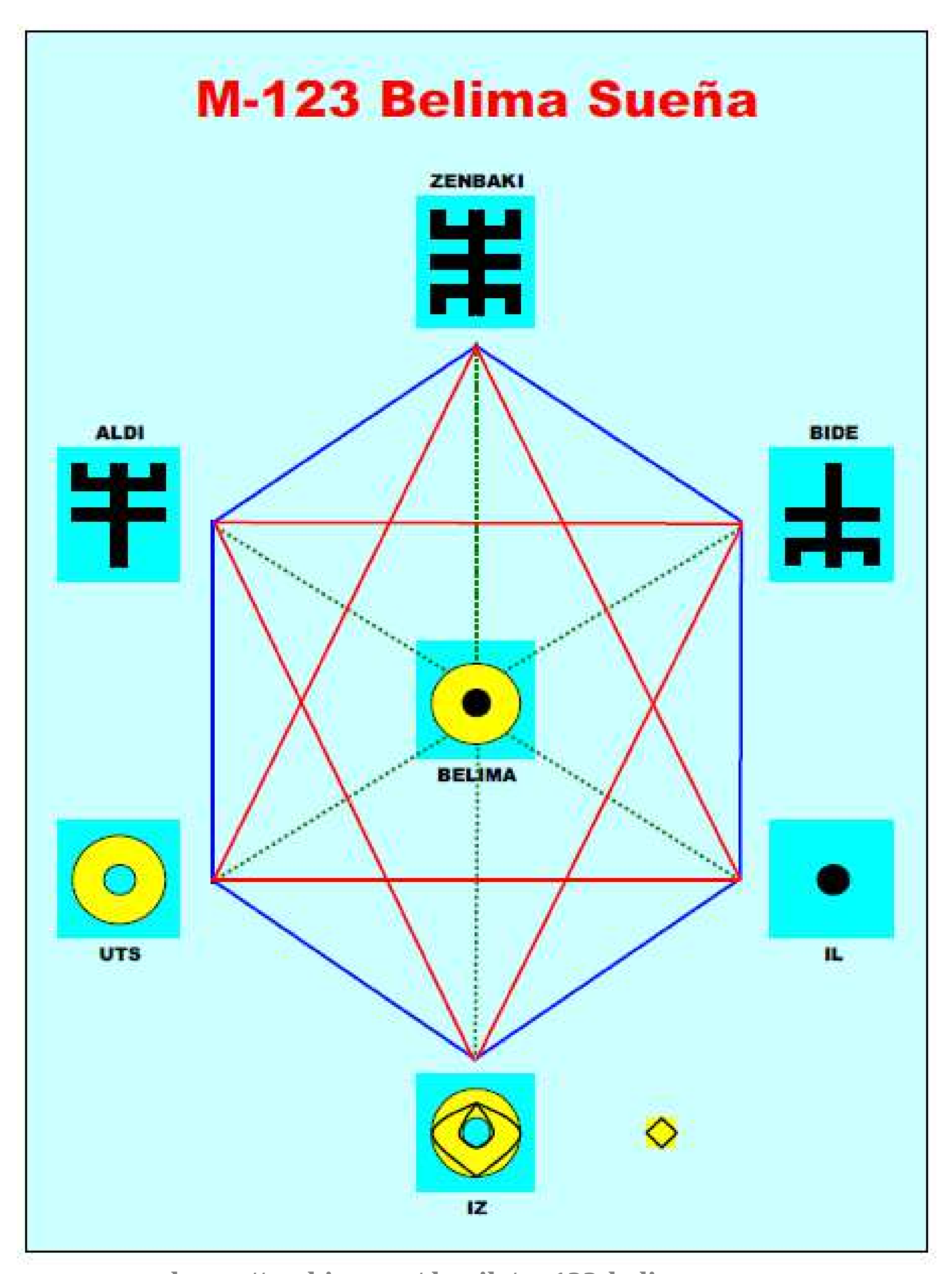
https://archive.org/details/m-138-el-libro-metalico-ii

1-3-2 <20-10-21>



https://archive.org/details/m-135-belima-suena

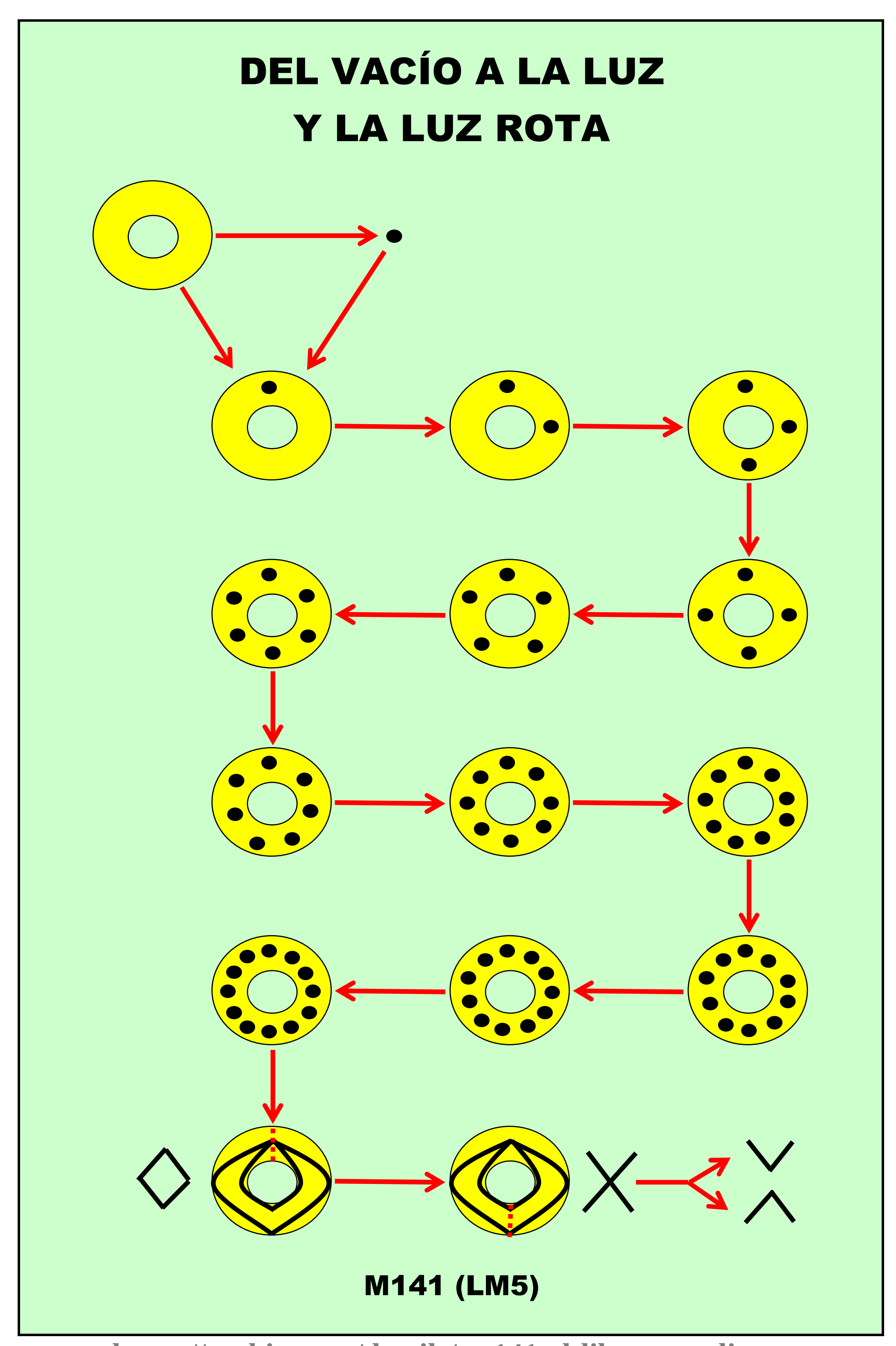
1-3-3 <9-8-21>



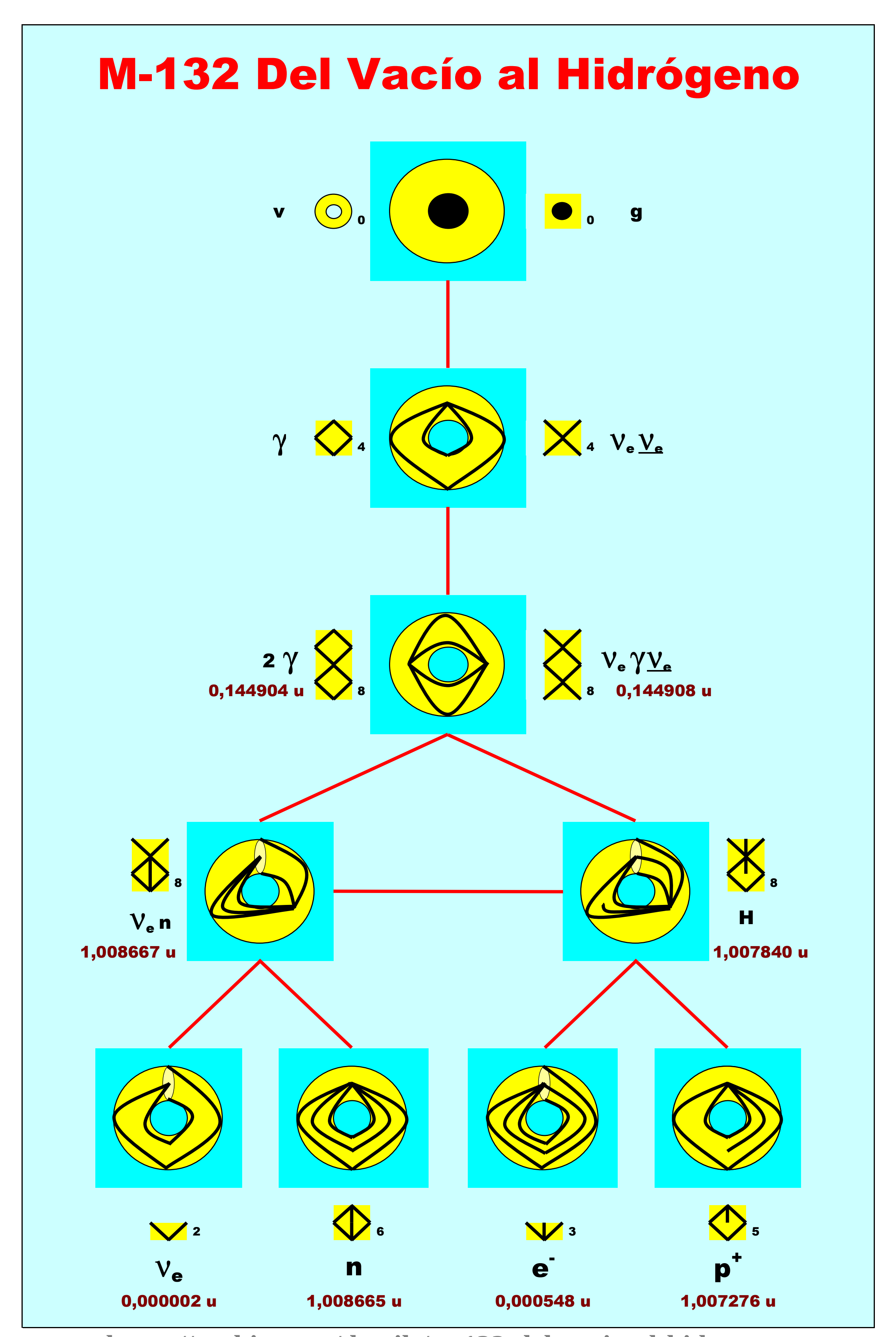
https://archive.org/details/m-123-belima-suena

1-3-4 <16-11-20>

1-4 Uts

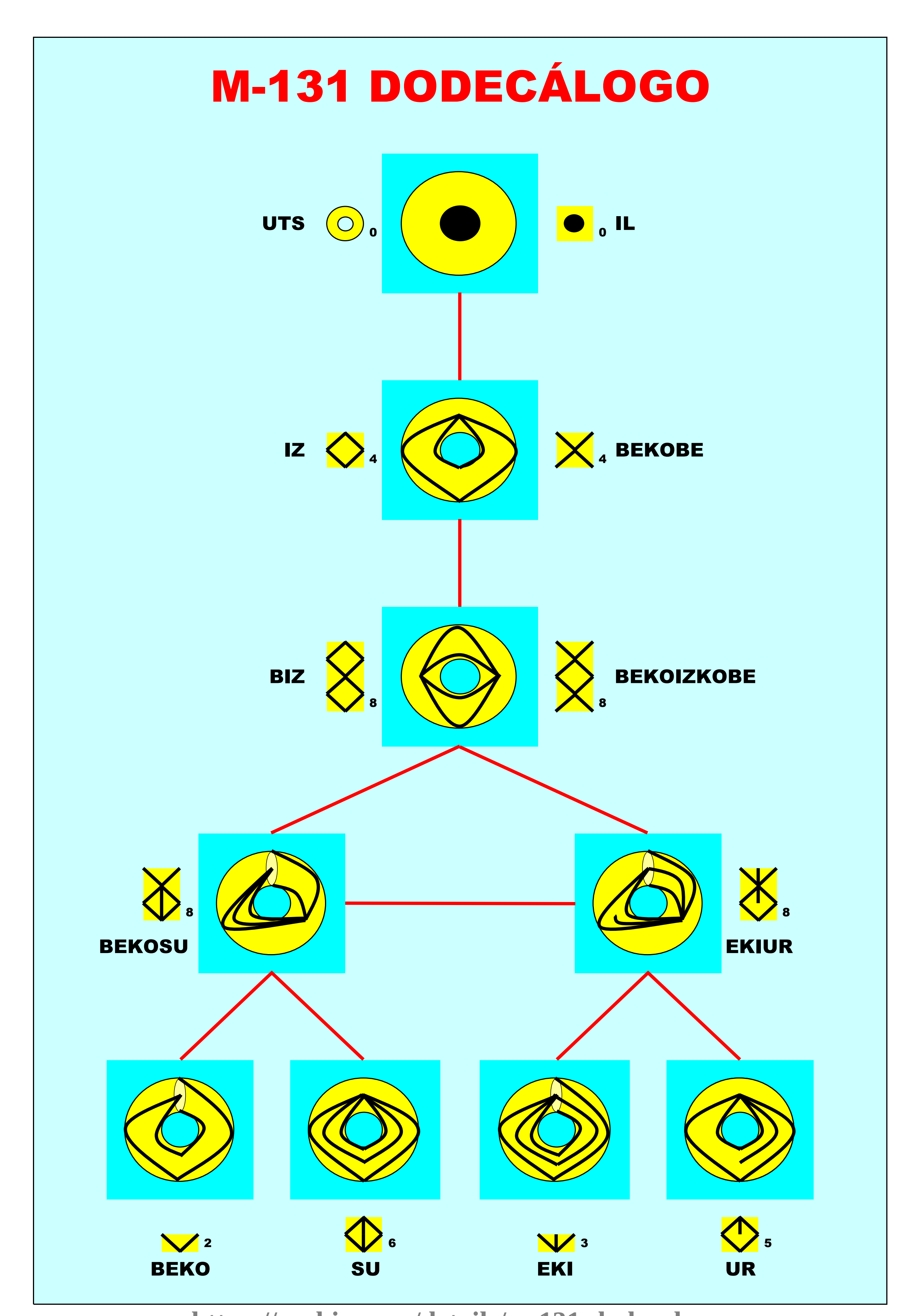


https://archive.org/details/m-141-el-libro-metalico-v



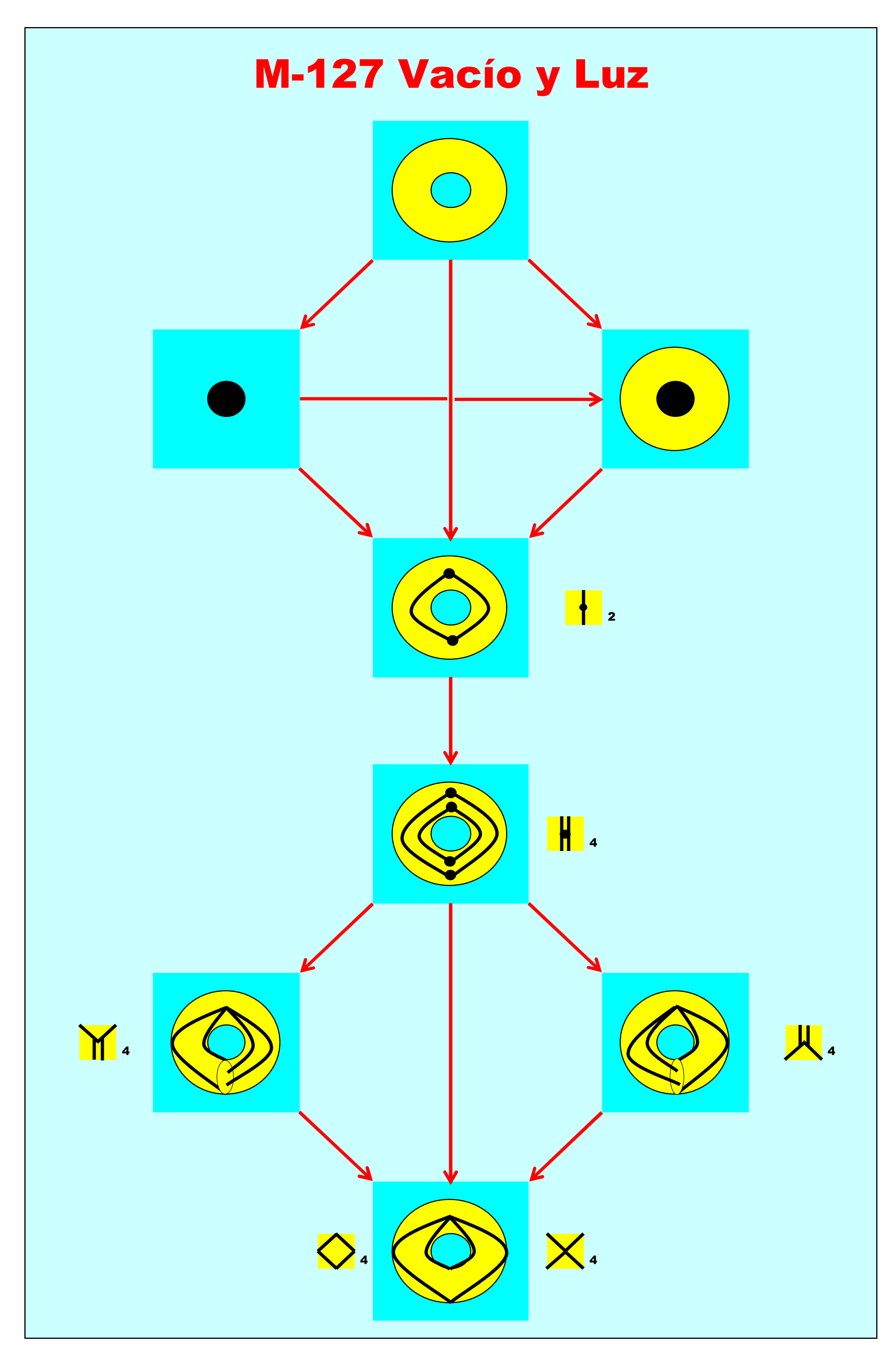
https://archive.org/details/m-132-del-vacio-al-hidrogeno

1-4-2 <16-6-21>



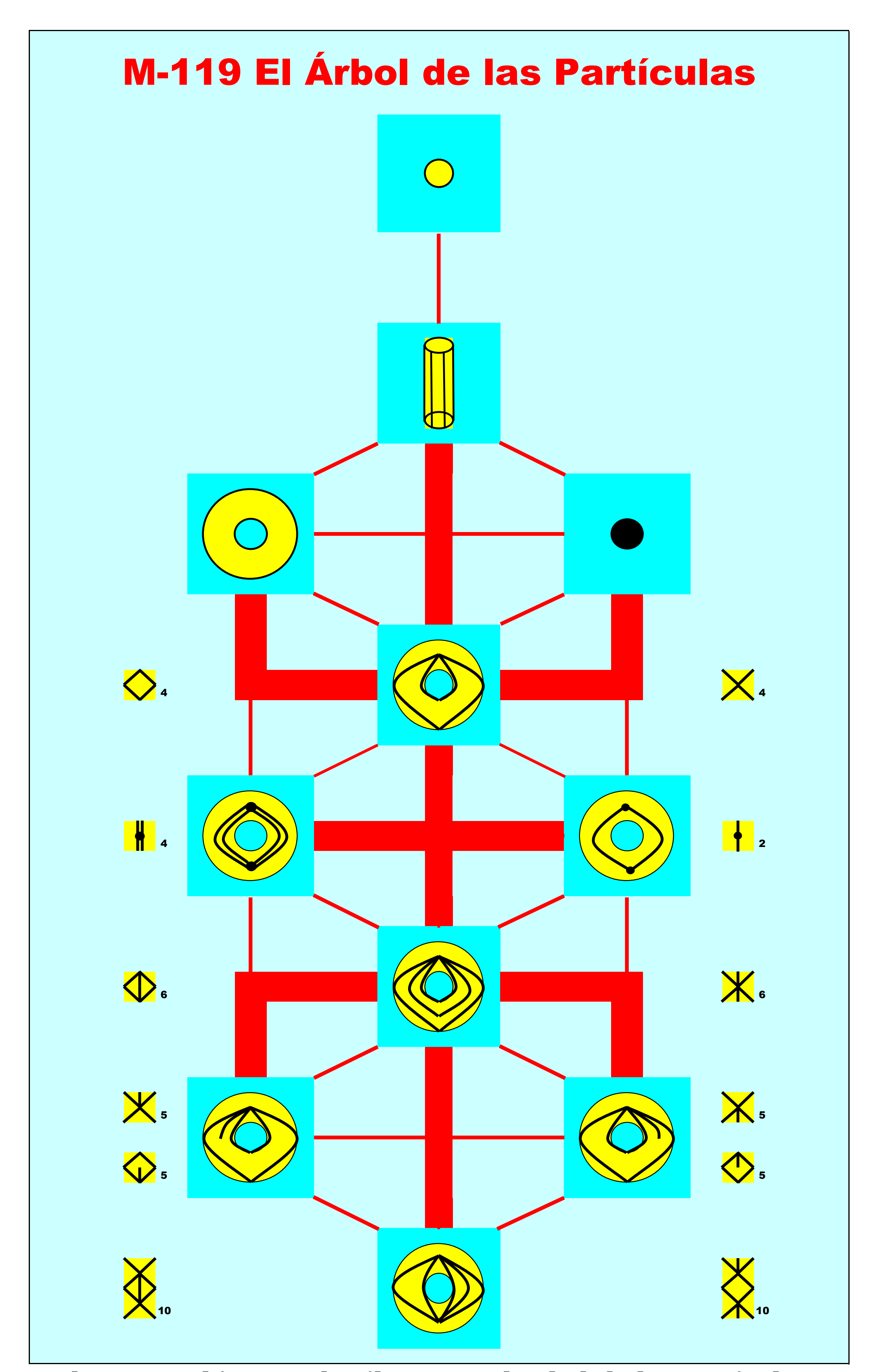
https://archive.org/details/m-131-dodecalogo

1-4-3 <27-5-21>



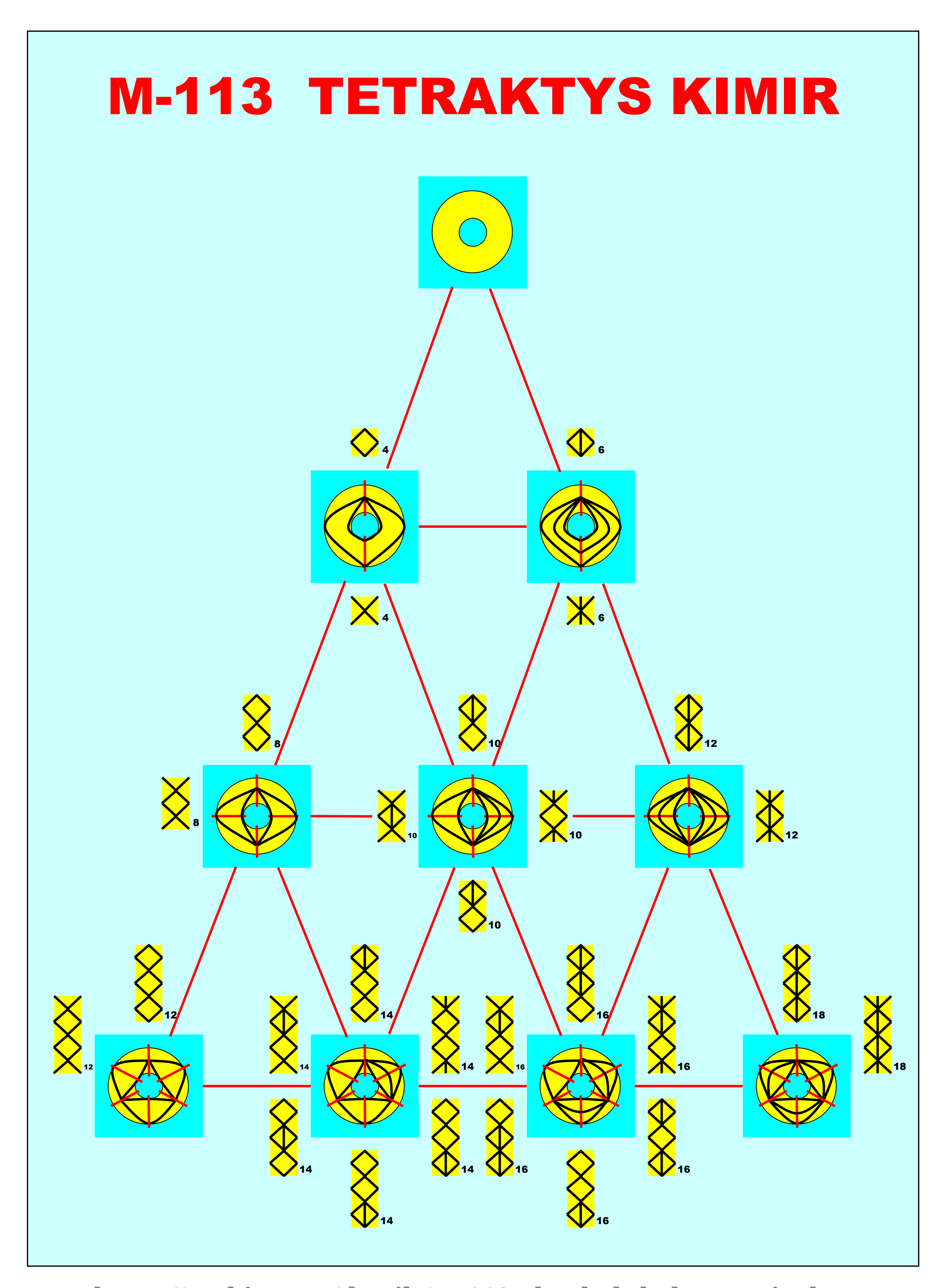
https://archive.org/details/m-127-vacio-y-luz

1-4-4 <19-2-21>



https://archive.org/details/m-119-el-arbol-de-las-particulas

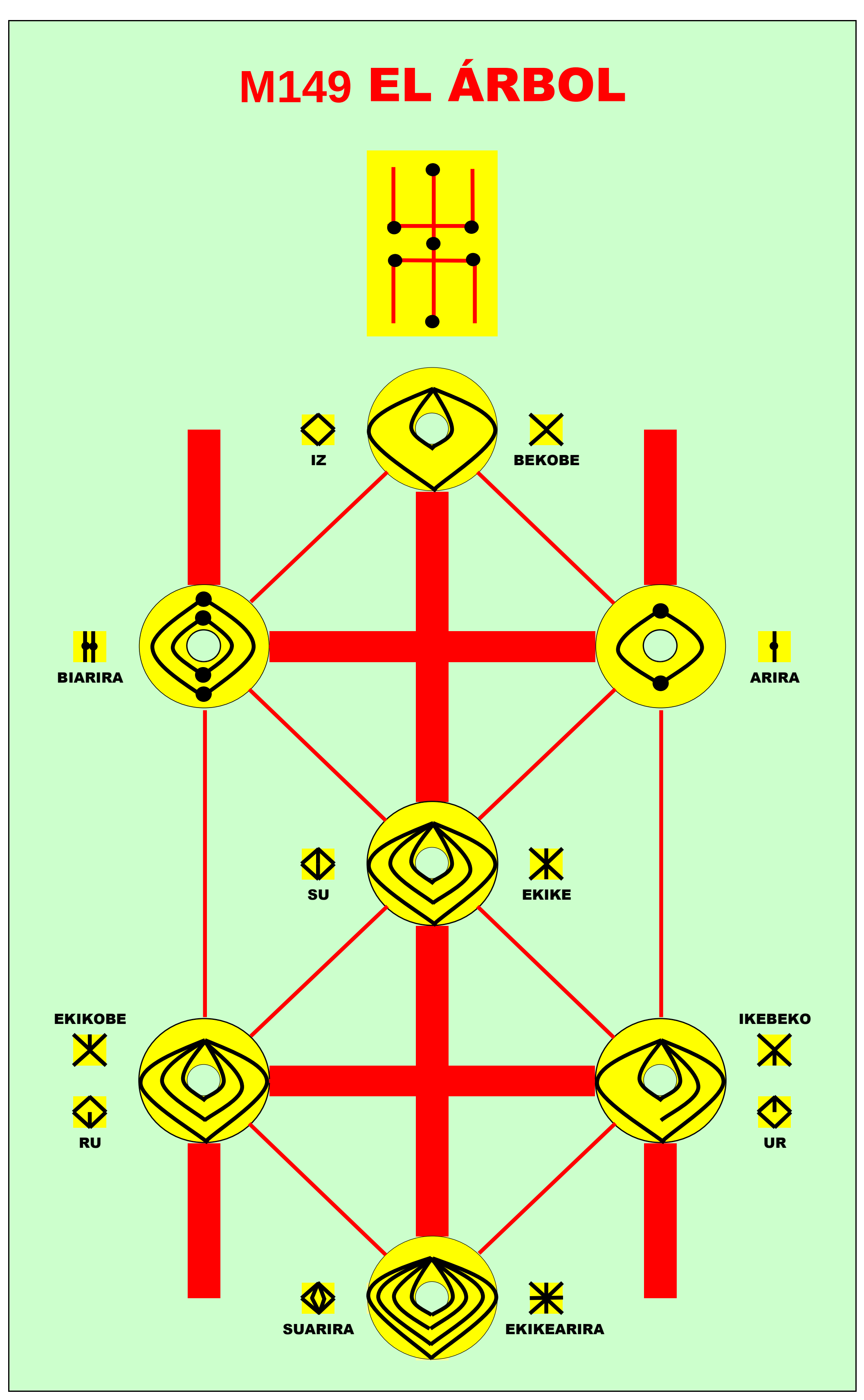
1-4-5 <31-7-20>

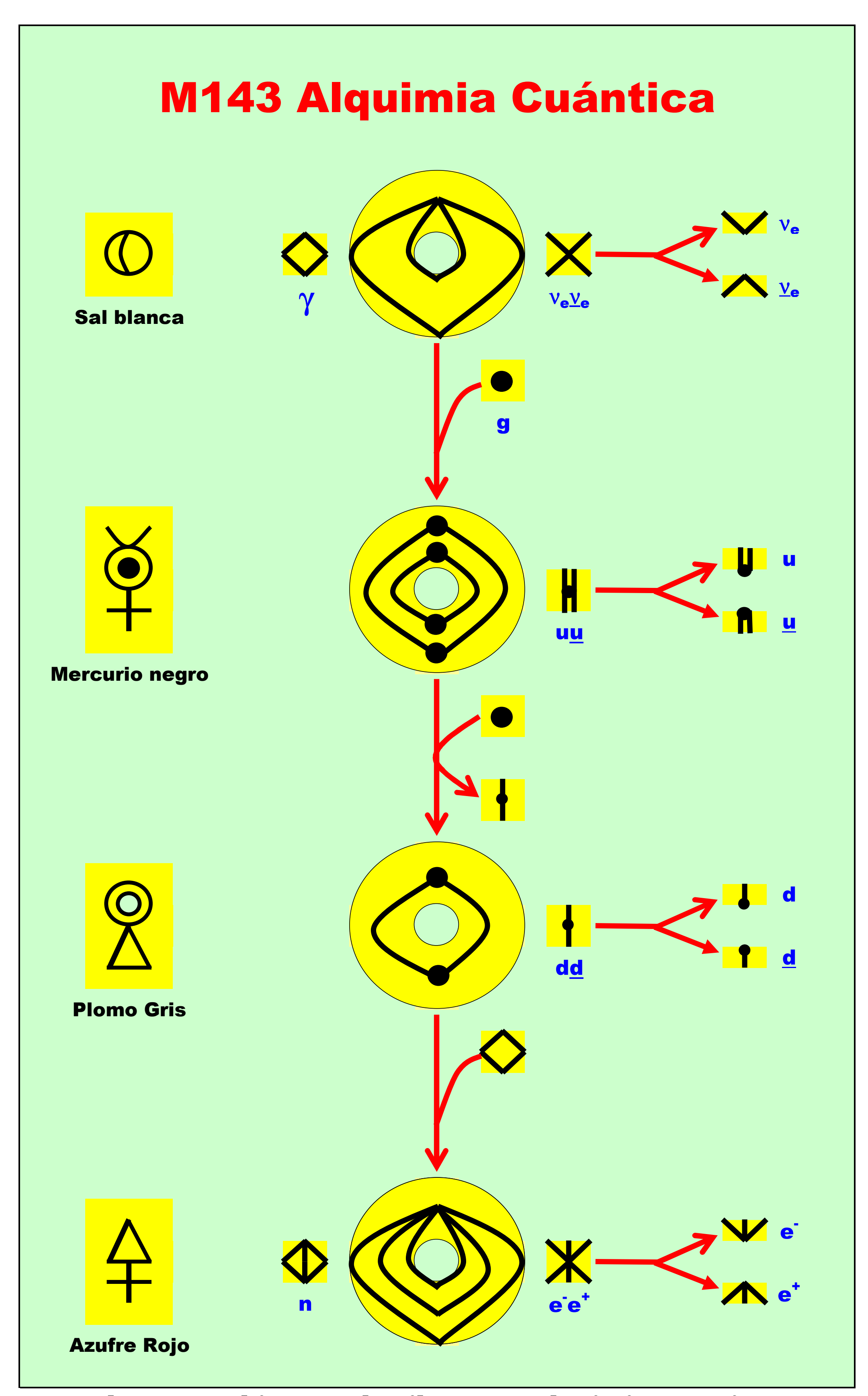


https://archive.org/details/m-119-el-arbol-de-las-particulas

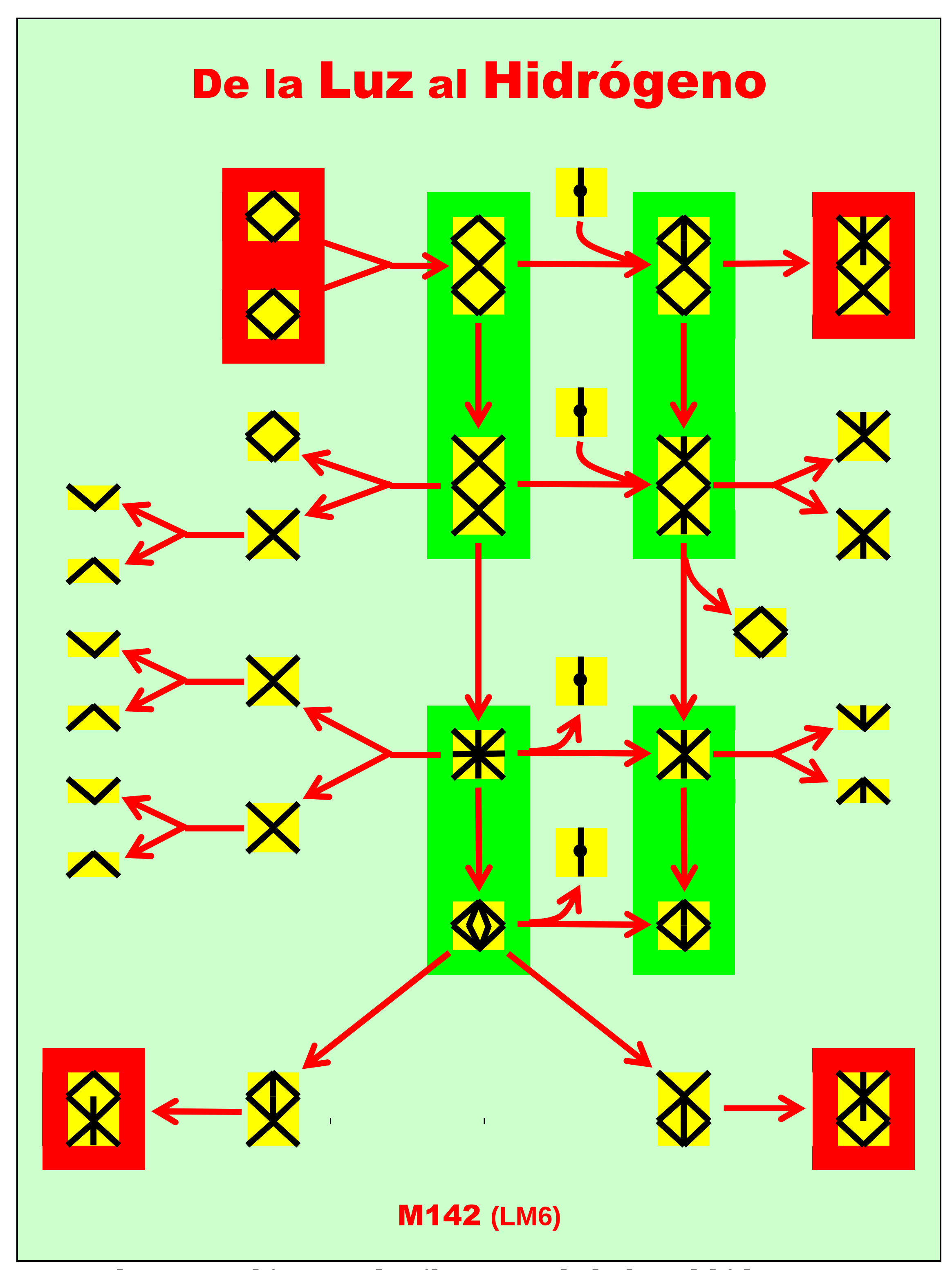
1-4-6 <10-4-20>

1-5 Iz

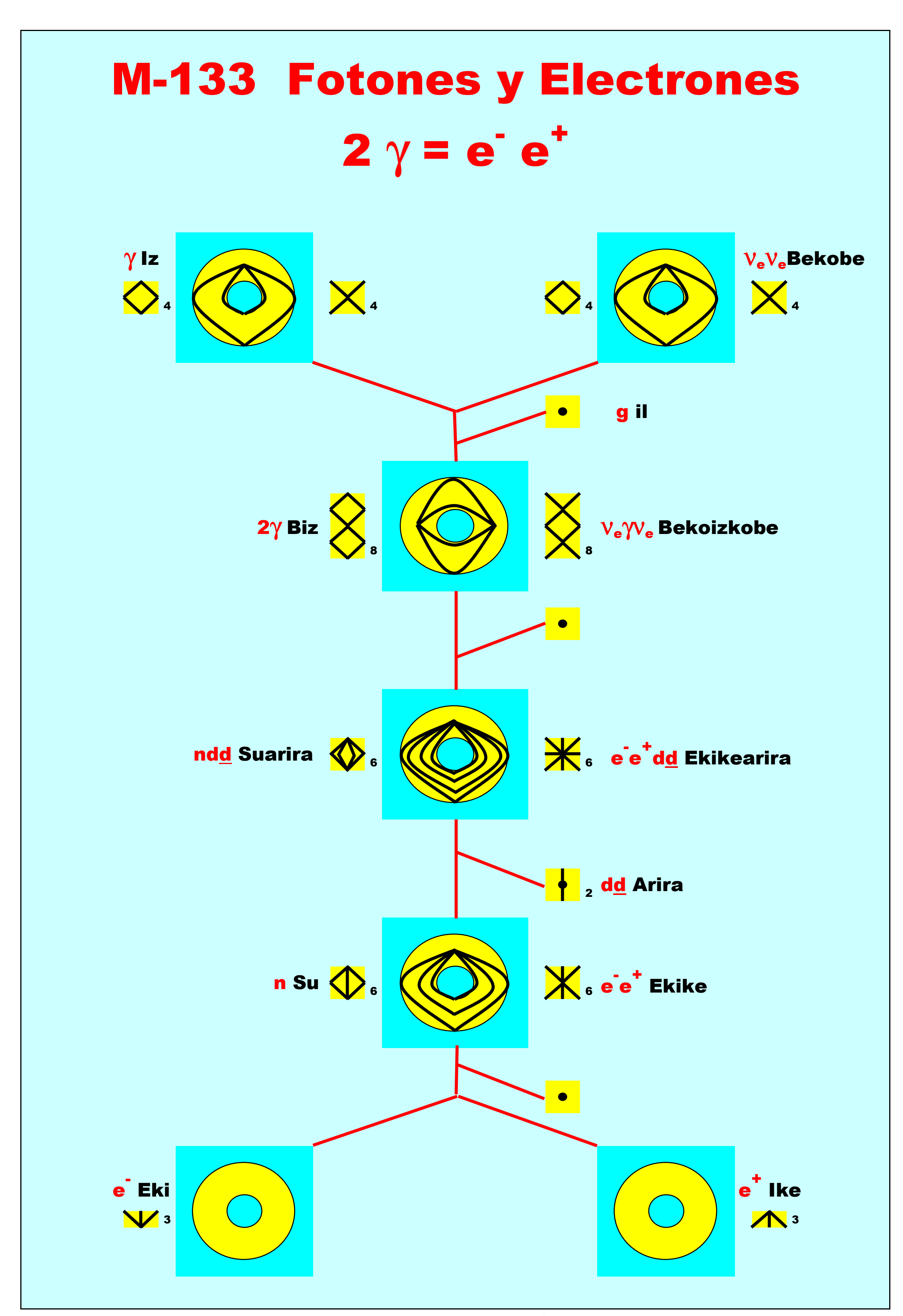

M149 EL ÁRBOL
IZ
BEKOBE
BIARIRA
ARIRA
SU
EKIKE
EKIKOBE
RU
IKEBEKO
UR
SUARIRA
EKIKEARIRA



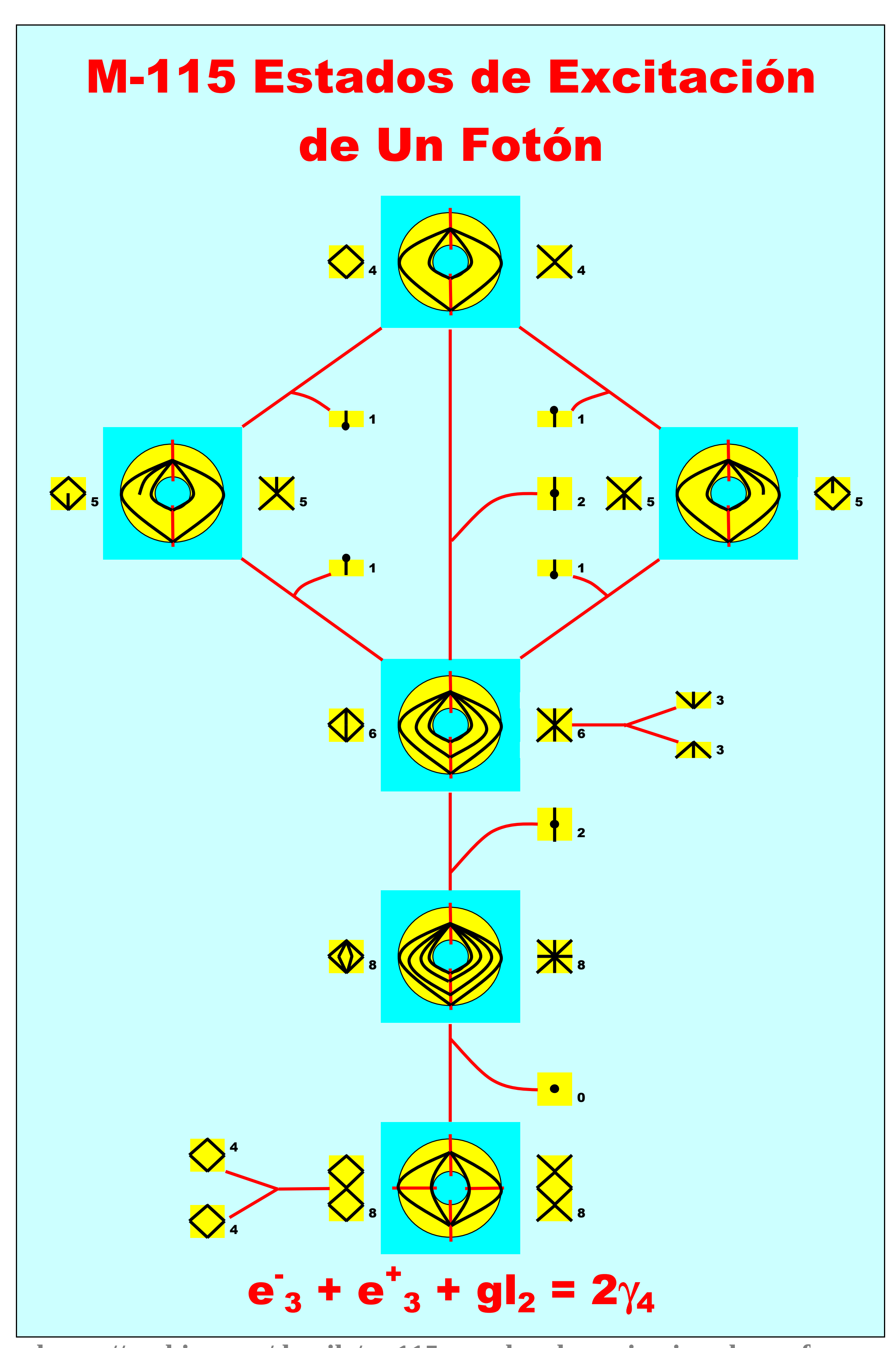
https://archive.org/details/m-143-alquimia-cuantica

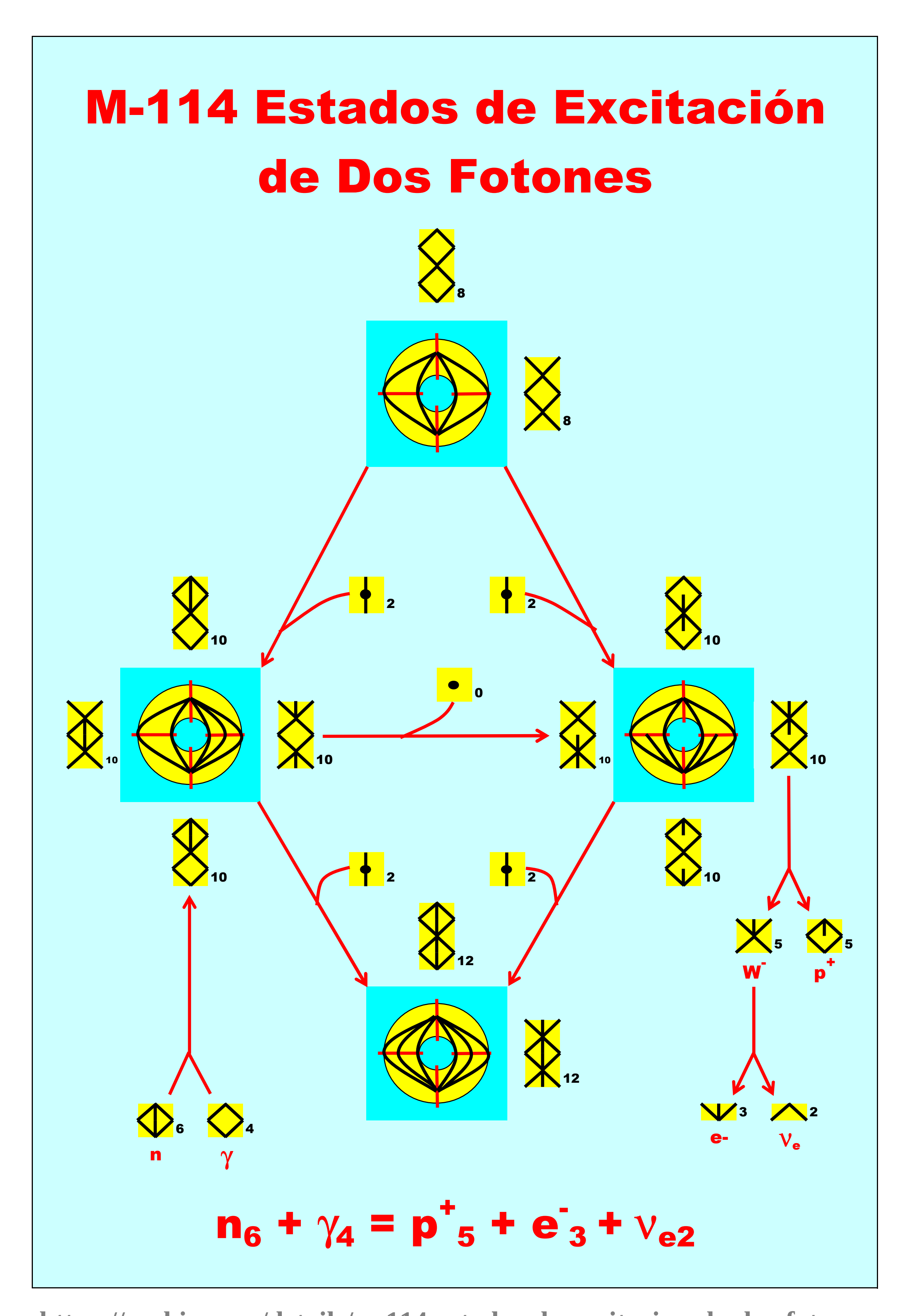


https://archive.org/details/m-142-de-la-luz-al-hidrogeno



https://archive.org/details/m-133-fotones-y-electrones

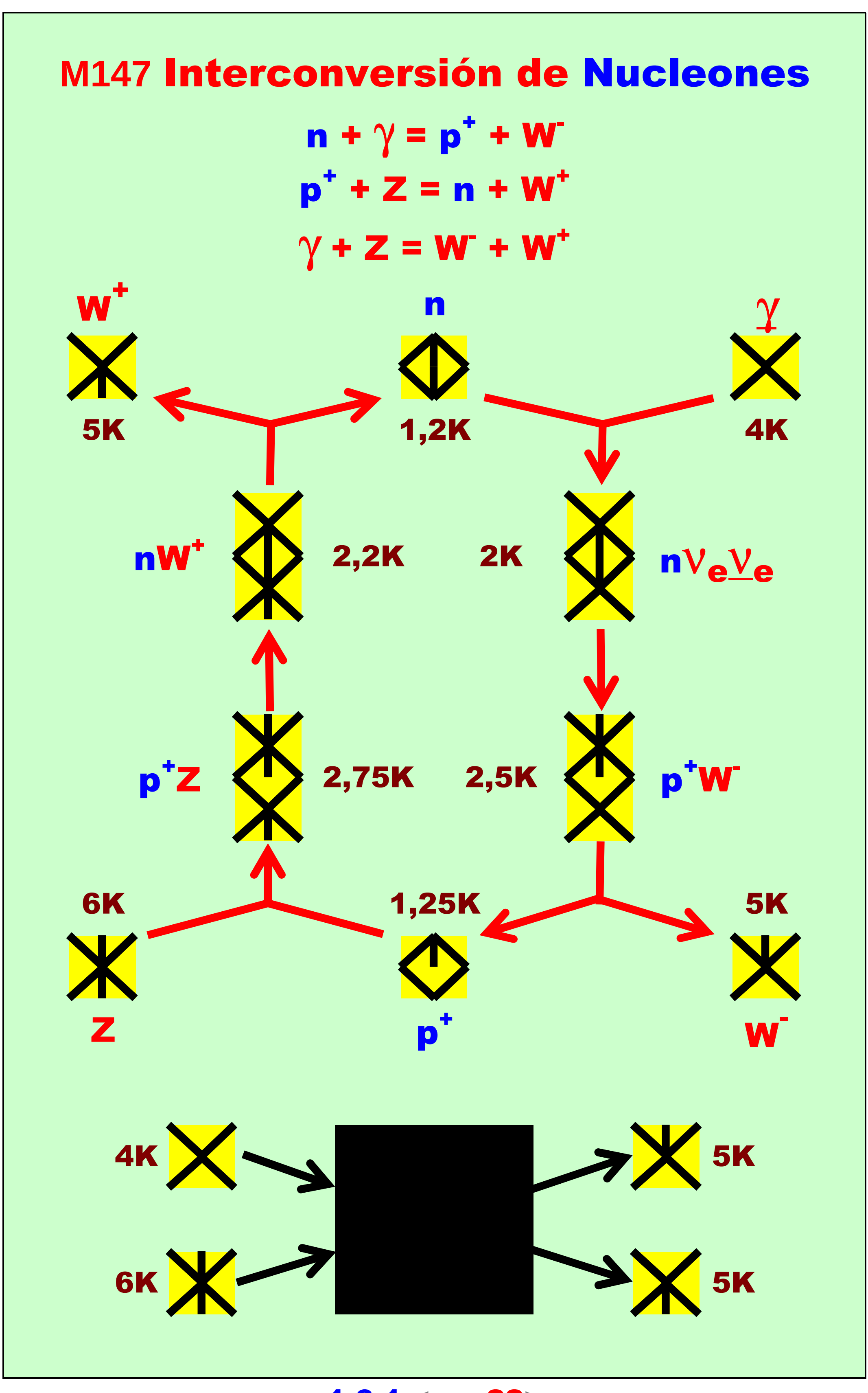

M-115 Estados de Excitación
de Un Fotón
4
4
1
1
5
5
2
5
5
1
1
6
6
3
3
2
8
8
0
4
4
8
8
$e^{-}_{3} + e^{+}_{3} + gl_{2} = 2\gamma_{4}$

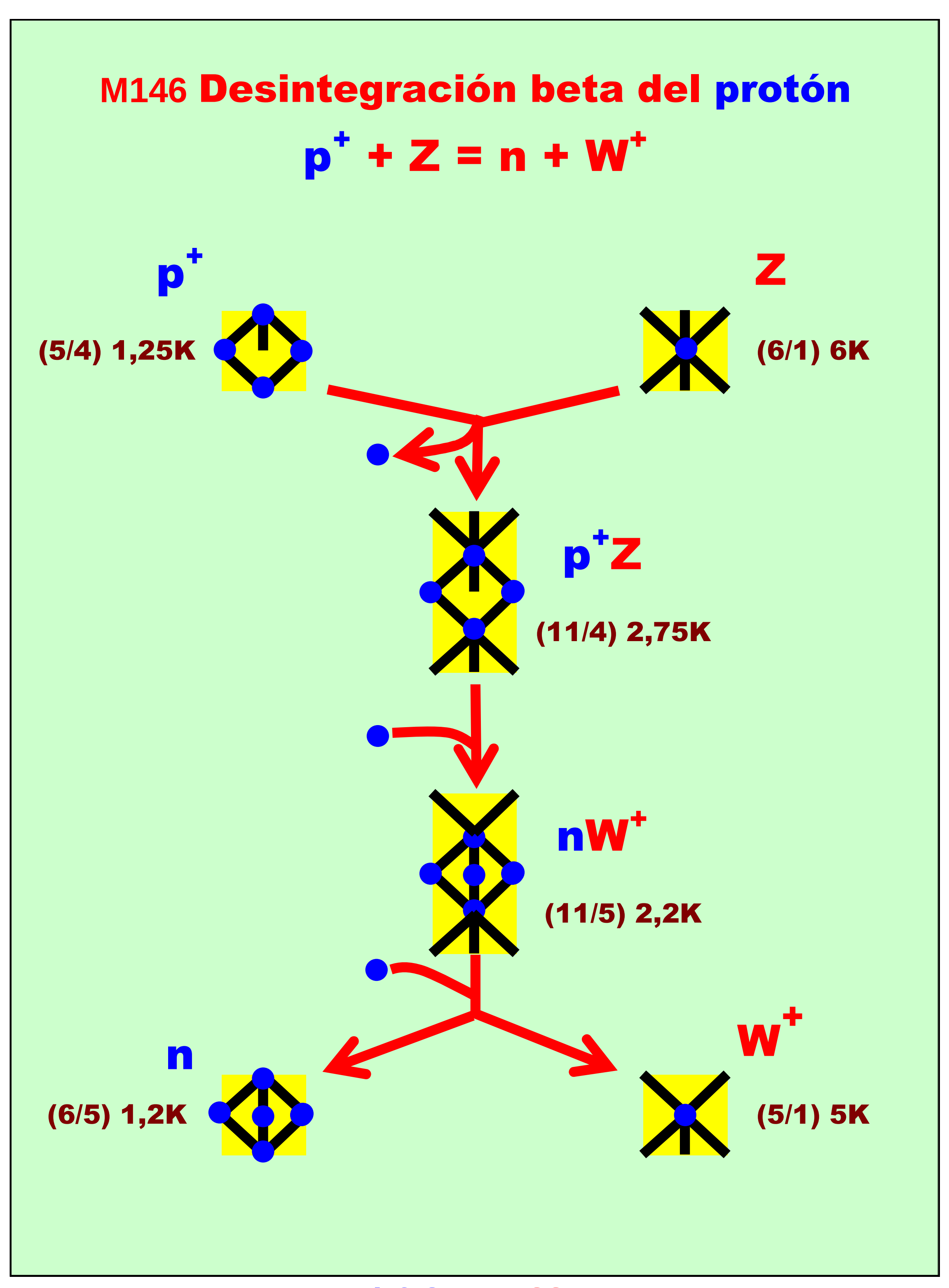


https://archive.org/details/m-114-estados-de-excitacion-de-dos-fotones

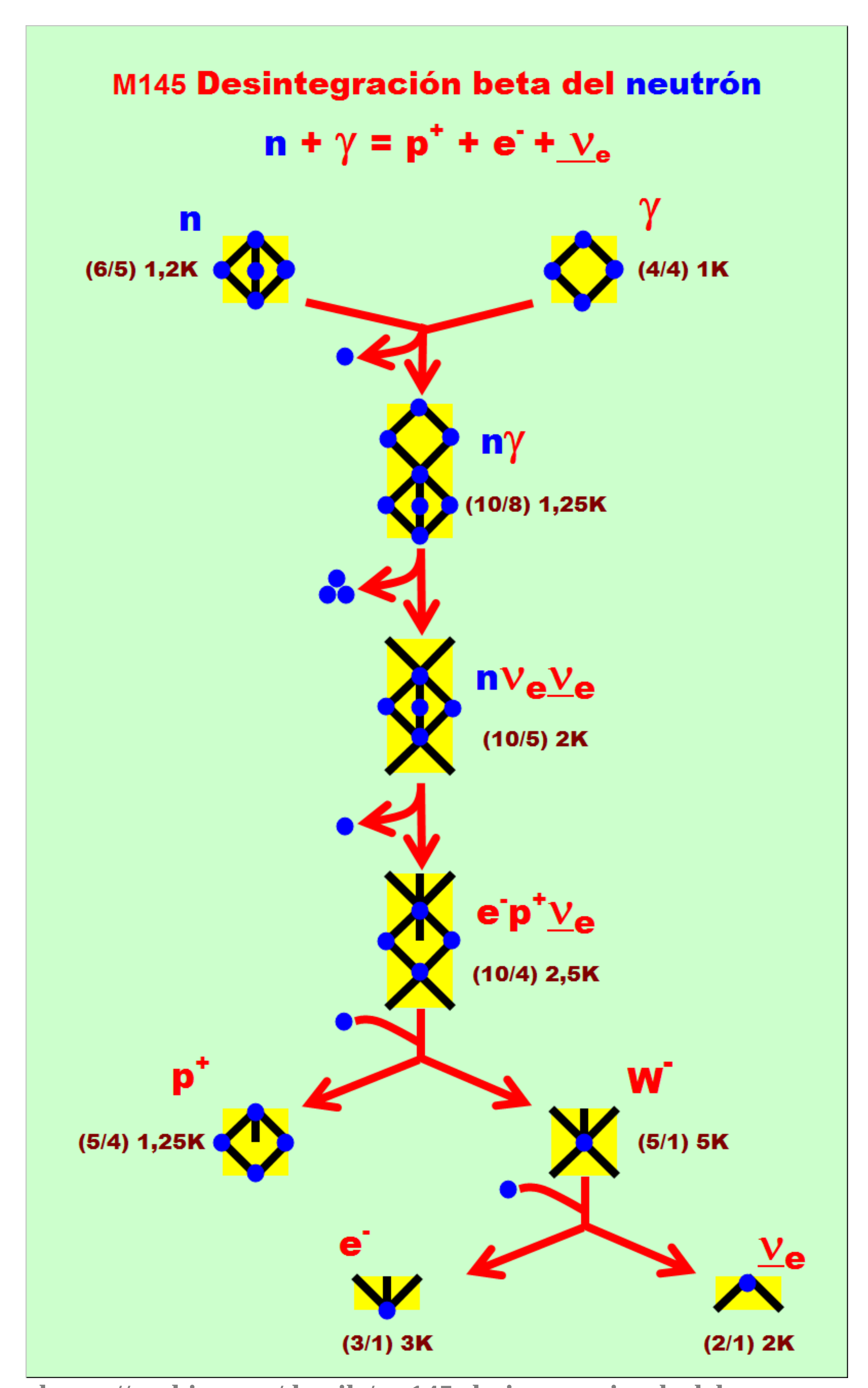
1-5-6 <23-4-20>

1-6 Su


M147 Interconversión de Nucleones
n + γ = p+ + W-
p+ + Z = n + W+
γ + Z = W- + W+
W+
n
γ
5K
1,2K
4K
nW+
2,2K
2K
nνeνe
p+Z
2,75K
2,5K
p+W-
6K
1,25K
5K
Z
p+
W-
4K
5K
6K
5K

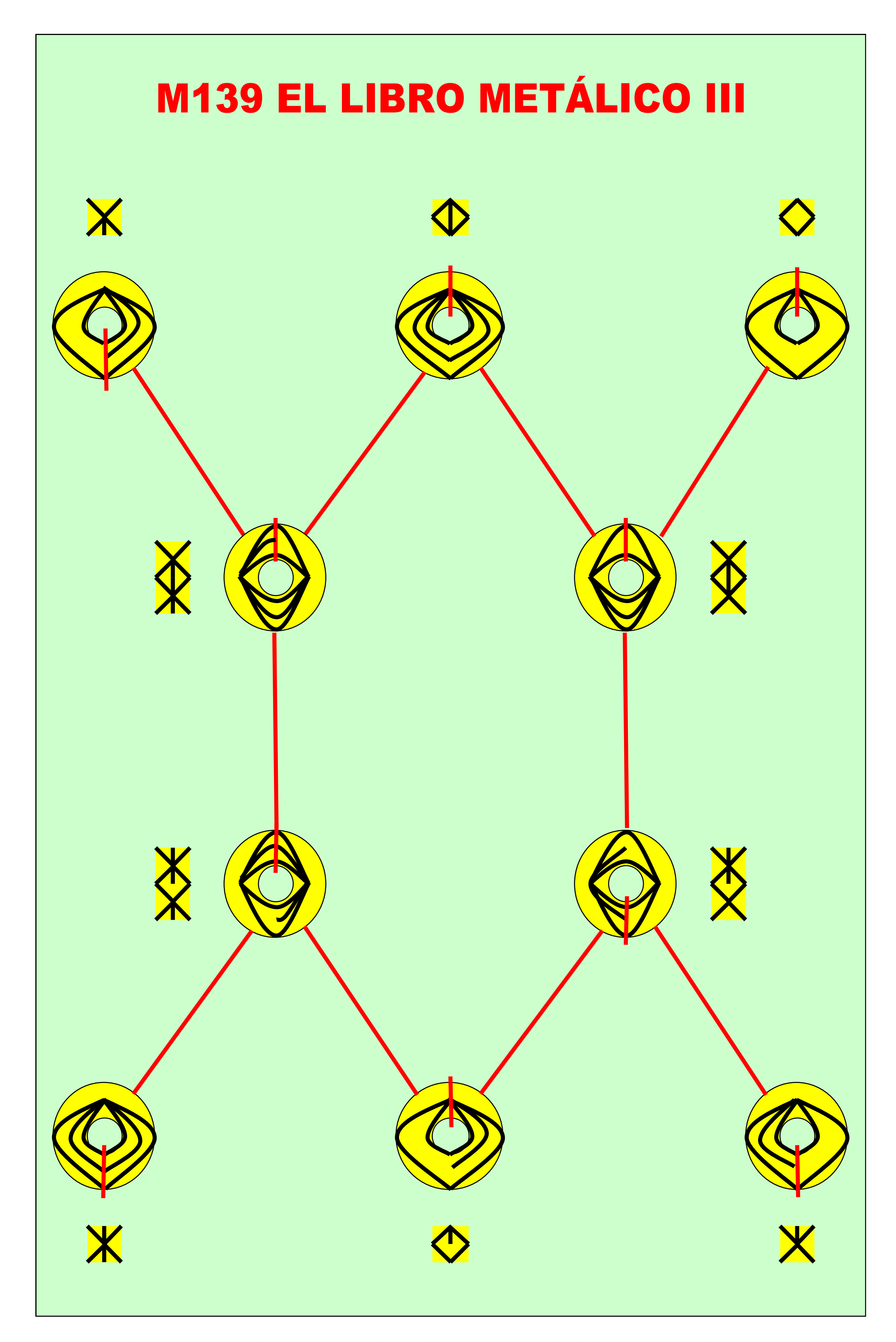

M146 Desintegración beta del protón
p+ + Z = n + W+
p+
Z
(5/4) 1,25K
(6/1) 6K
p+Z
(11/4) 2,75K
nW+
(11/5) 2,2K
n
W+
(6/5) 1,2K
(5/1) 5K

1-6-2 <n-n-22>



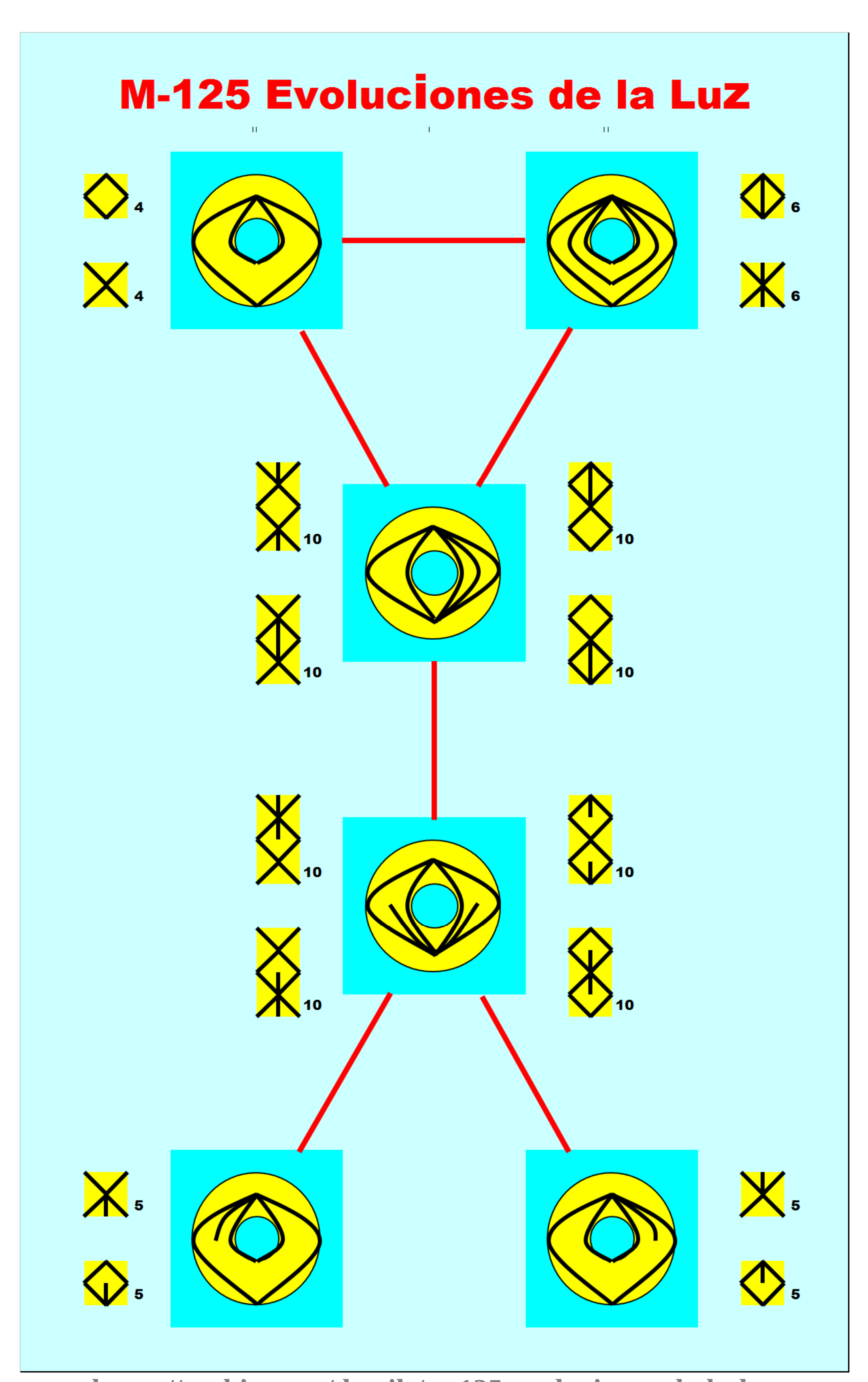
https://archive.org/details/m-145-desintegracion-b-del-neutron

1-6-3<17-3-22>



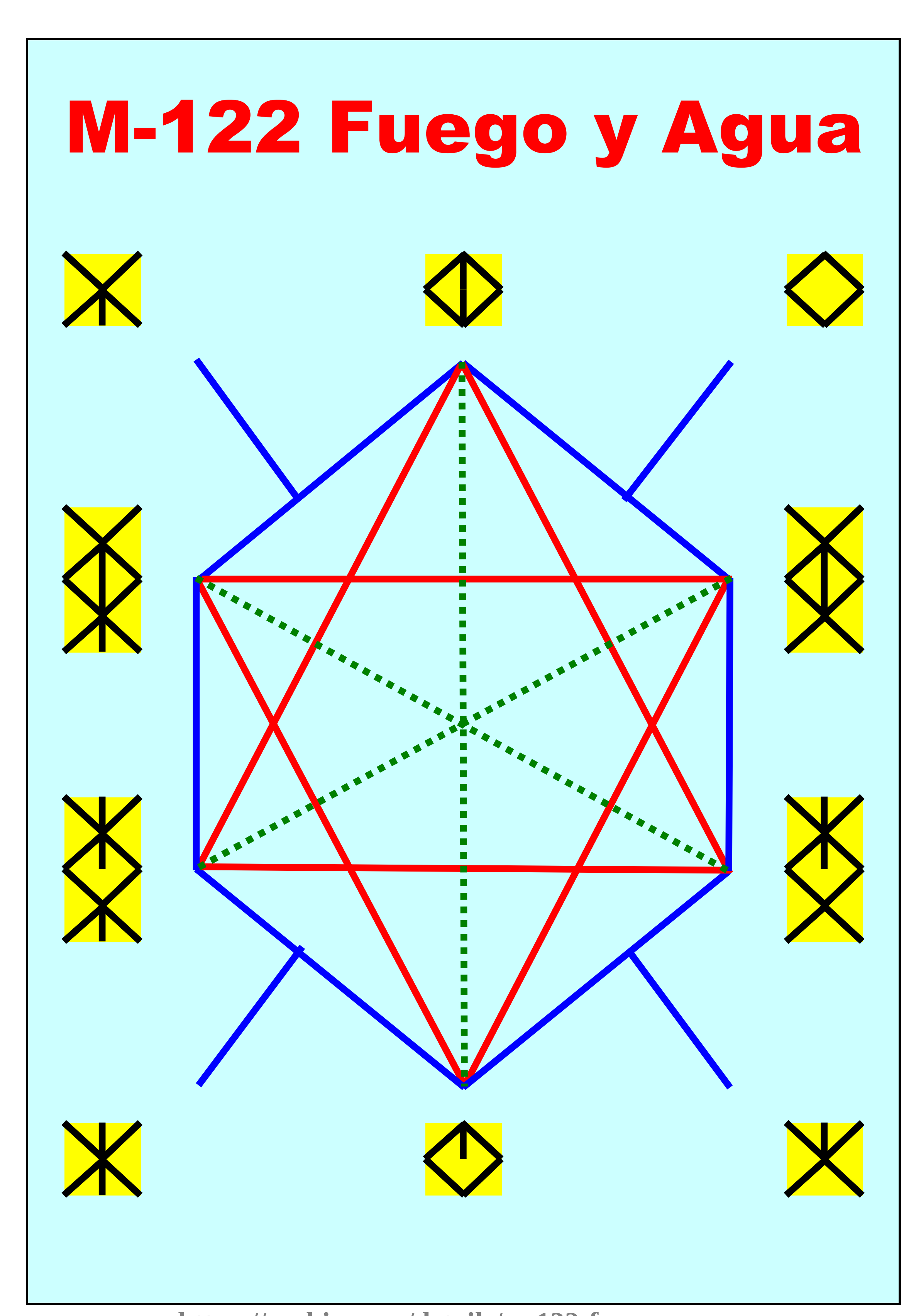
https://archive.org/details/m-139-el-libro-metalico-3

1-6-4 <12-11-21>



https://archive.org/details/m-125-evoluciones-de-la-luz

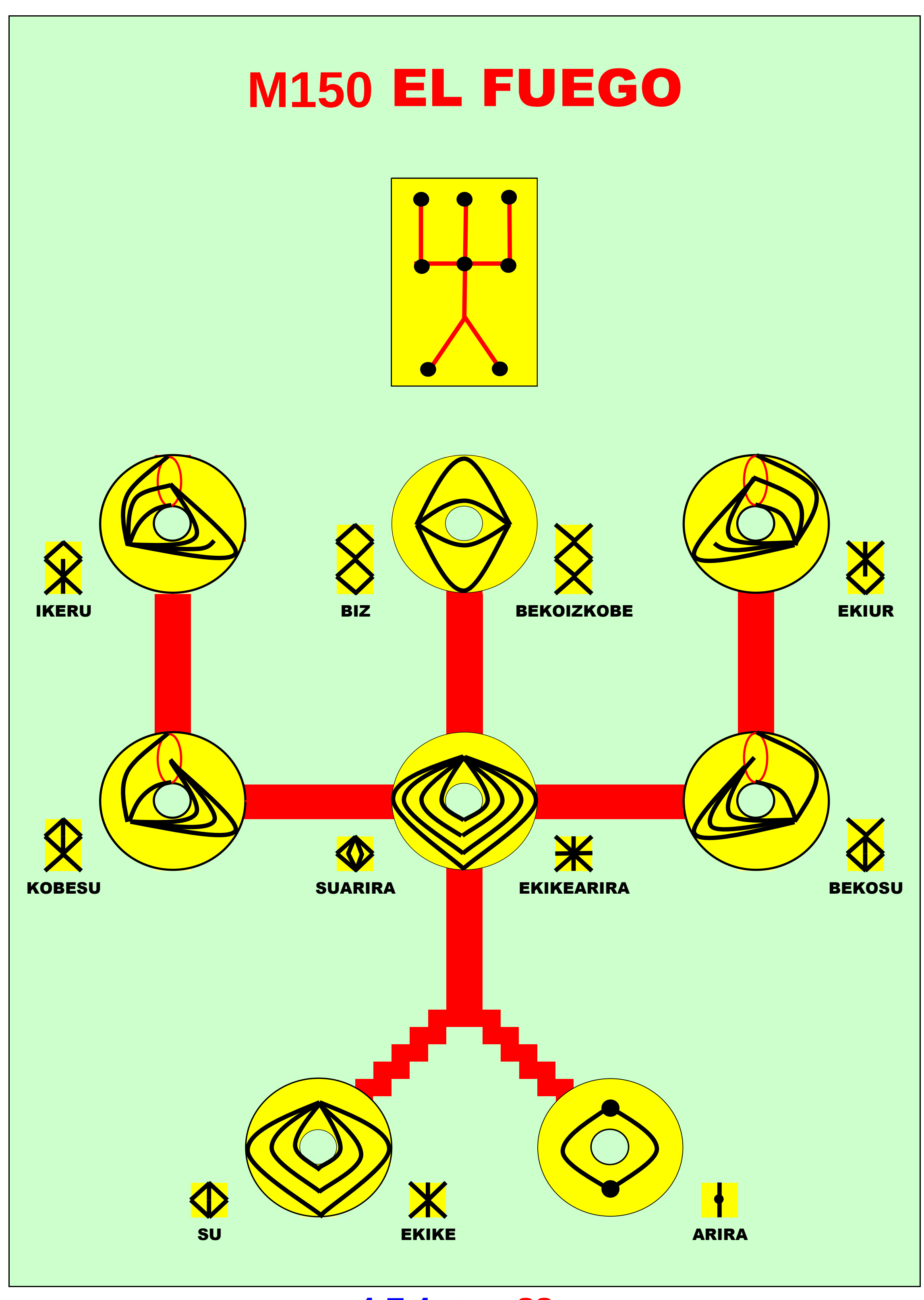
1-6-5 <26-1-21>



https://archive.org/details/m-122-fuego-y-agua

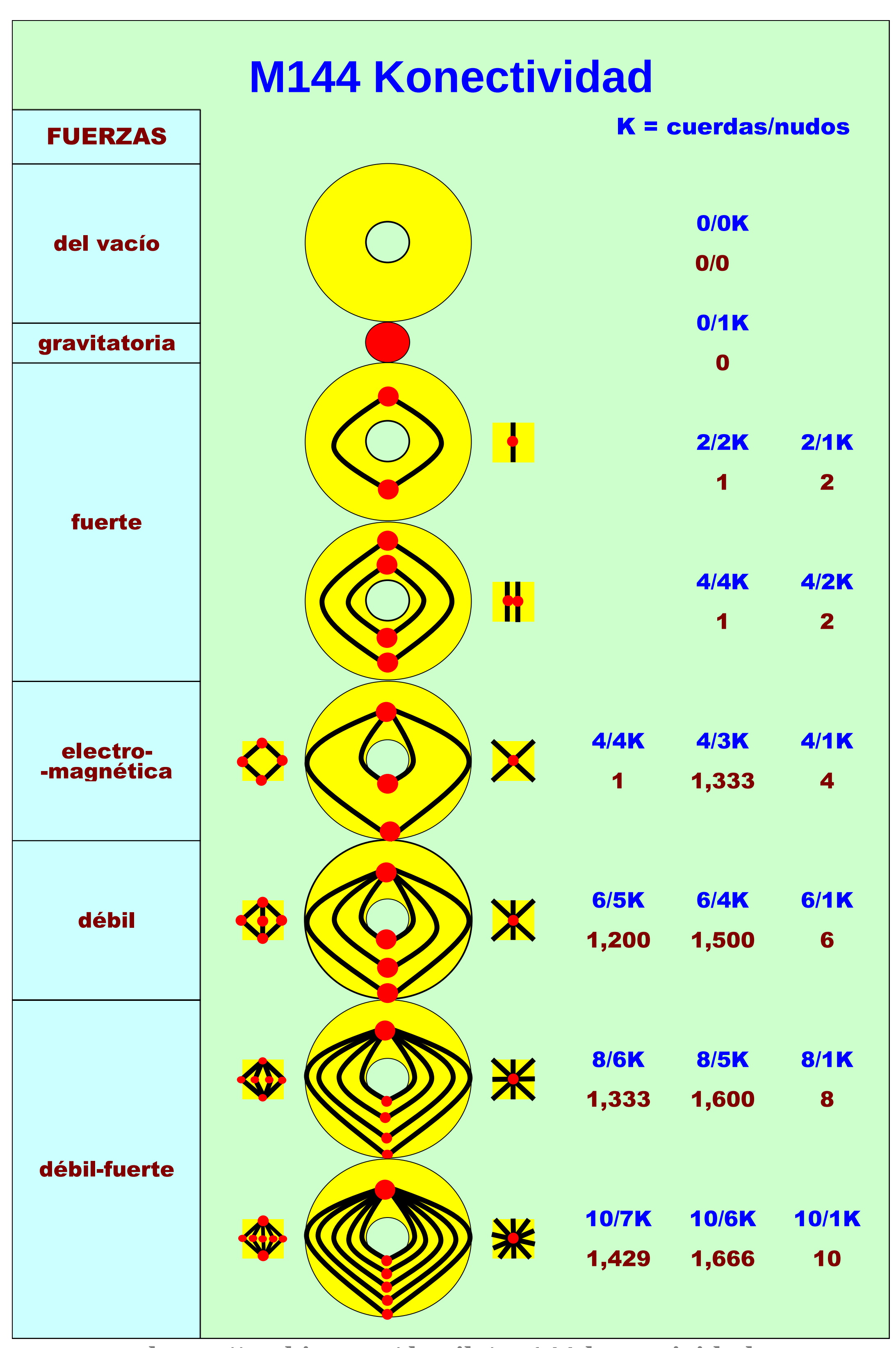
1-6-6 <15-10-20>

1-7 Suarira



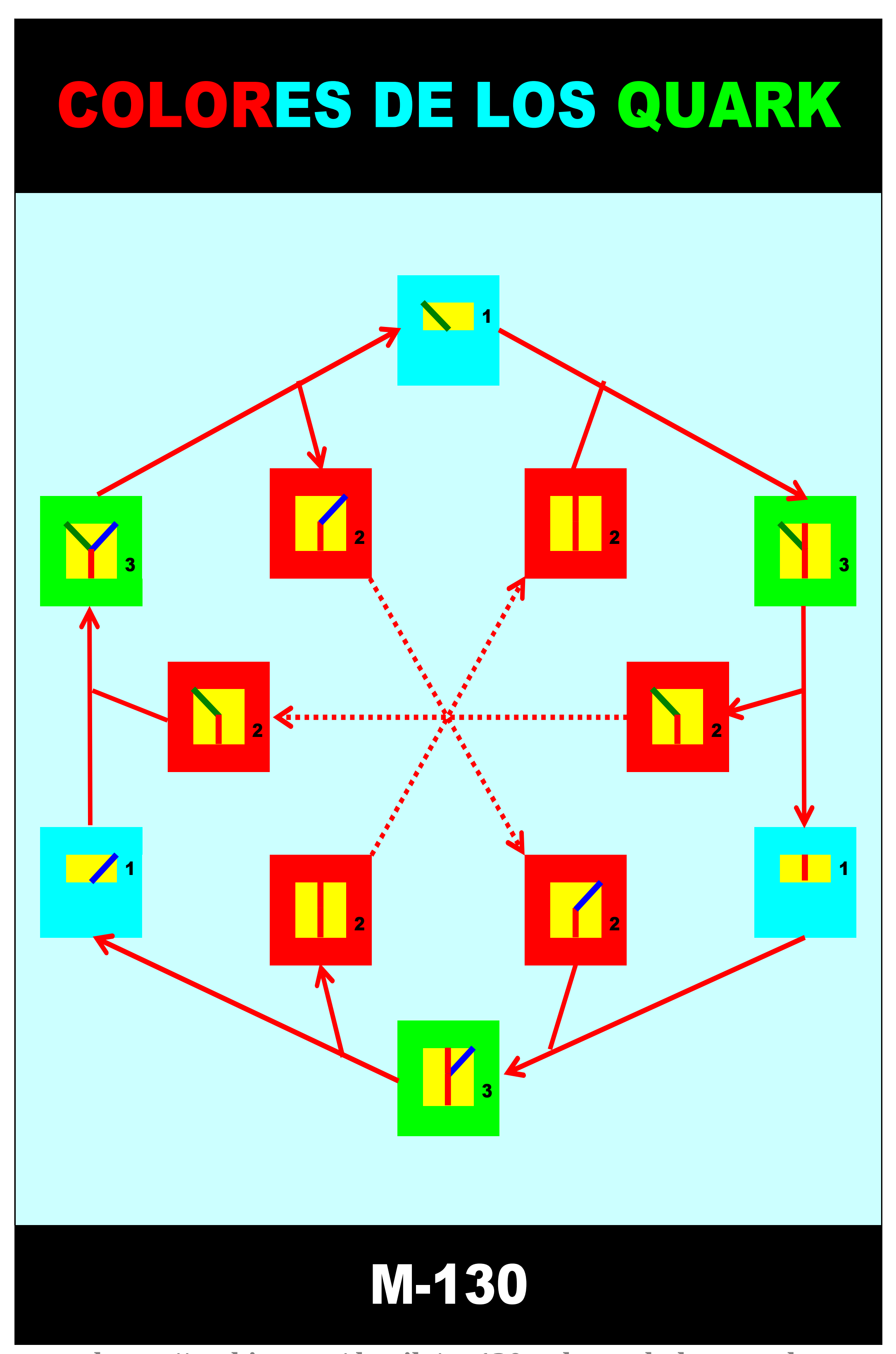
M150 EL FUEGO
IKERU
BIZ
BEKOIZKOBE
EKIUR
KOBESU
SUARIRA
EKIKEARIRA
BEKOSU
SU
EKIKE
ARIRA

2-1 Bosones



https://archive.org/details/m-144-konectividad

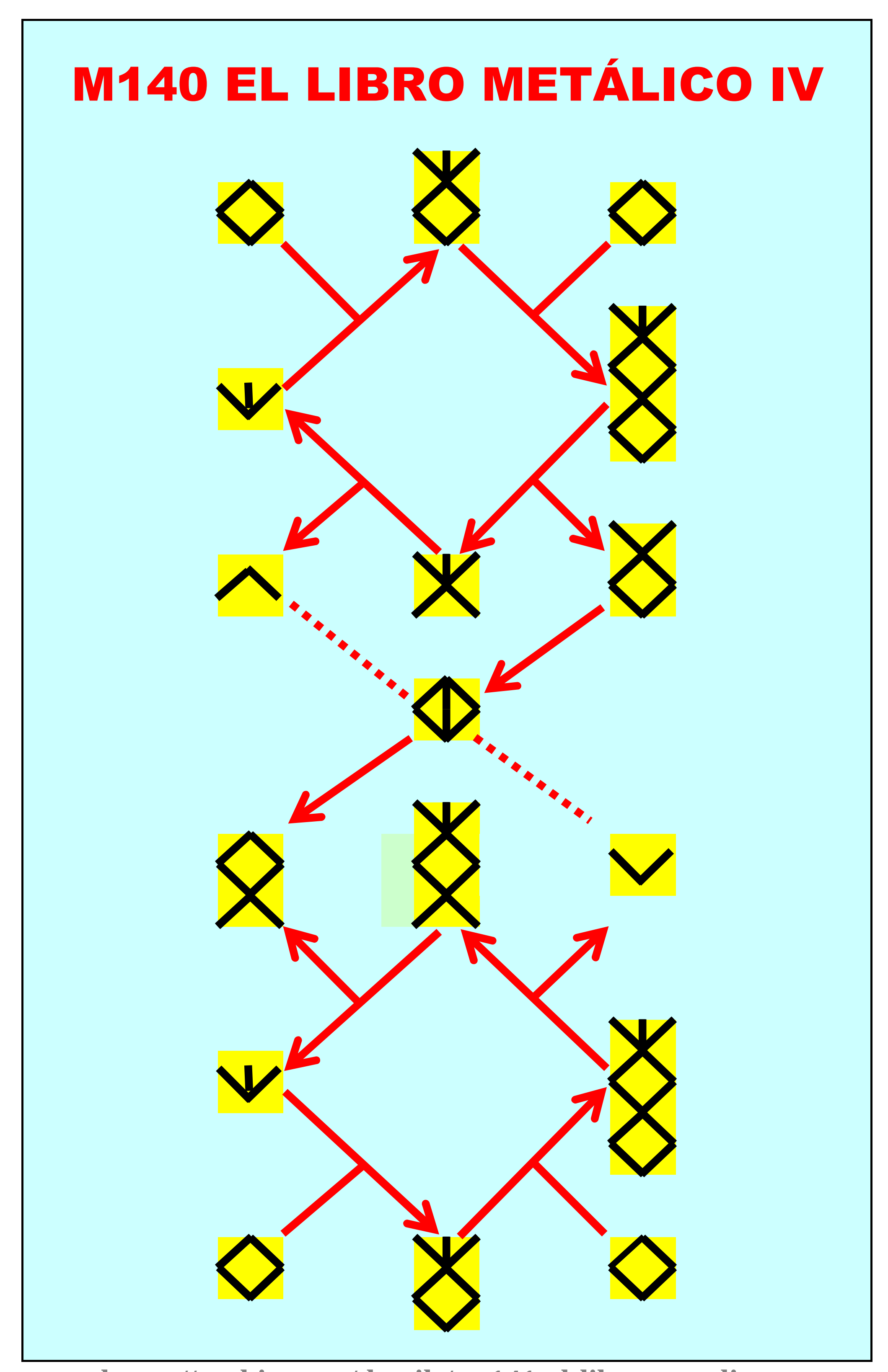
2-2 Quarks



https://archive.org/details/m-130-colores-de-los-quark

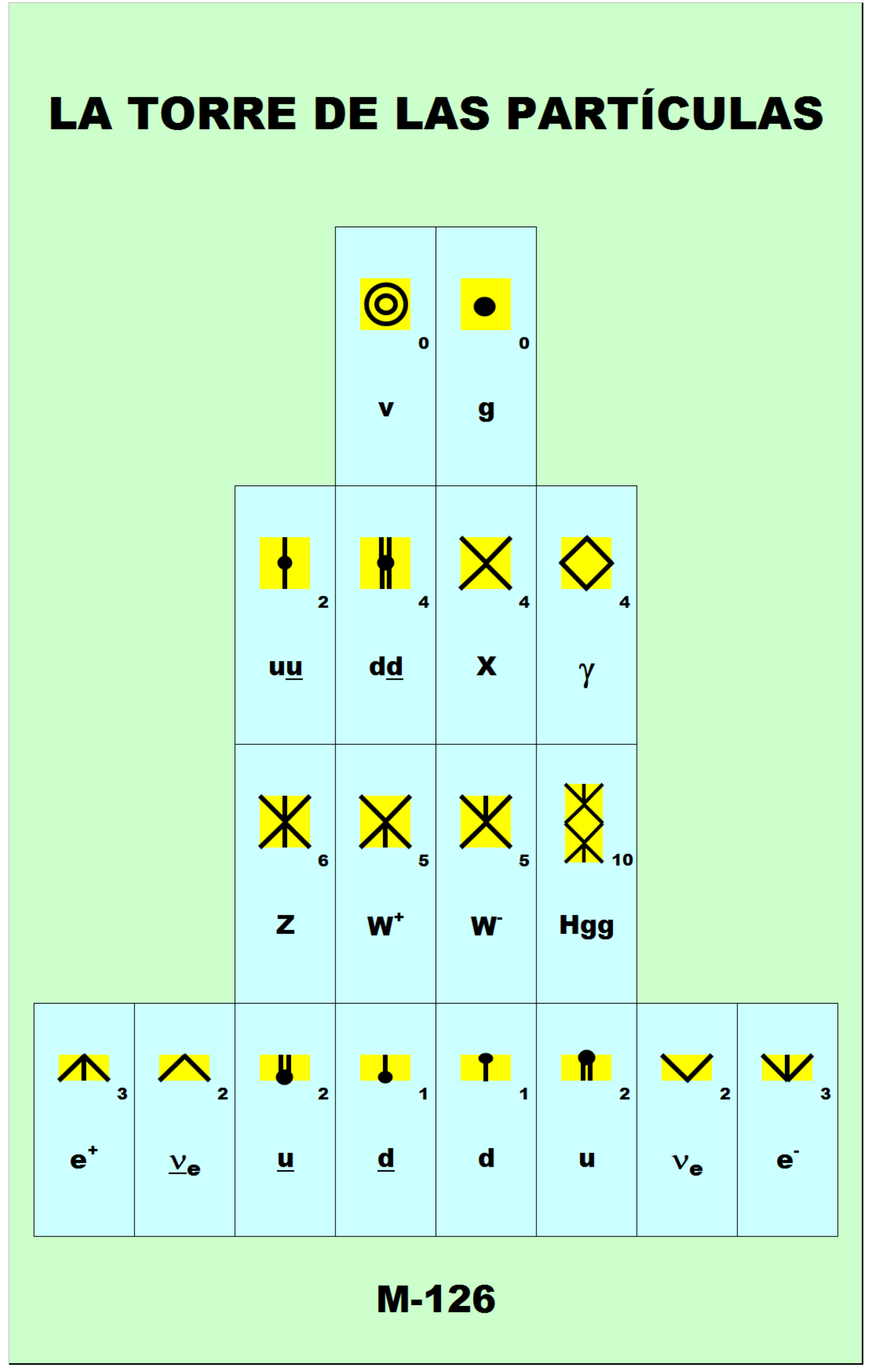
2-2-1 <13-5-21>

3 Desintegraciones

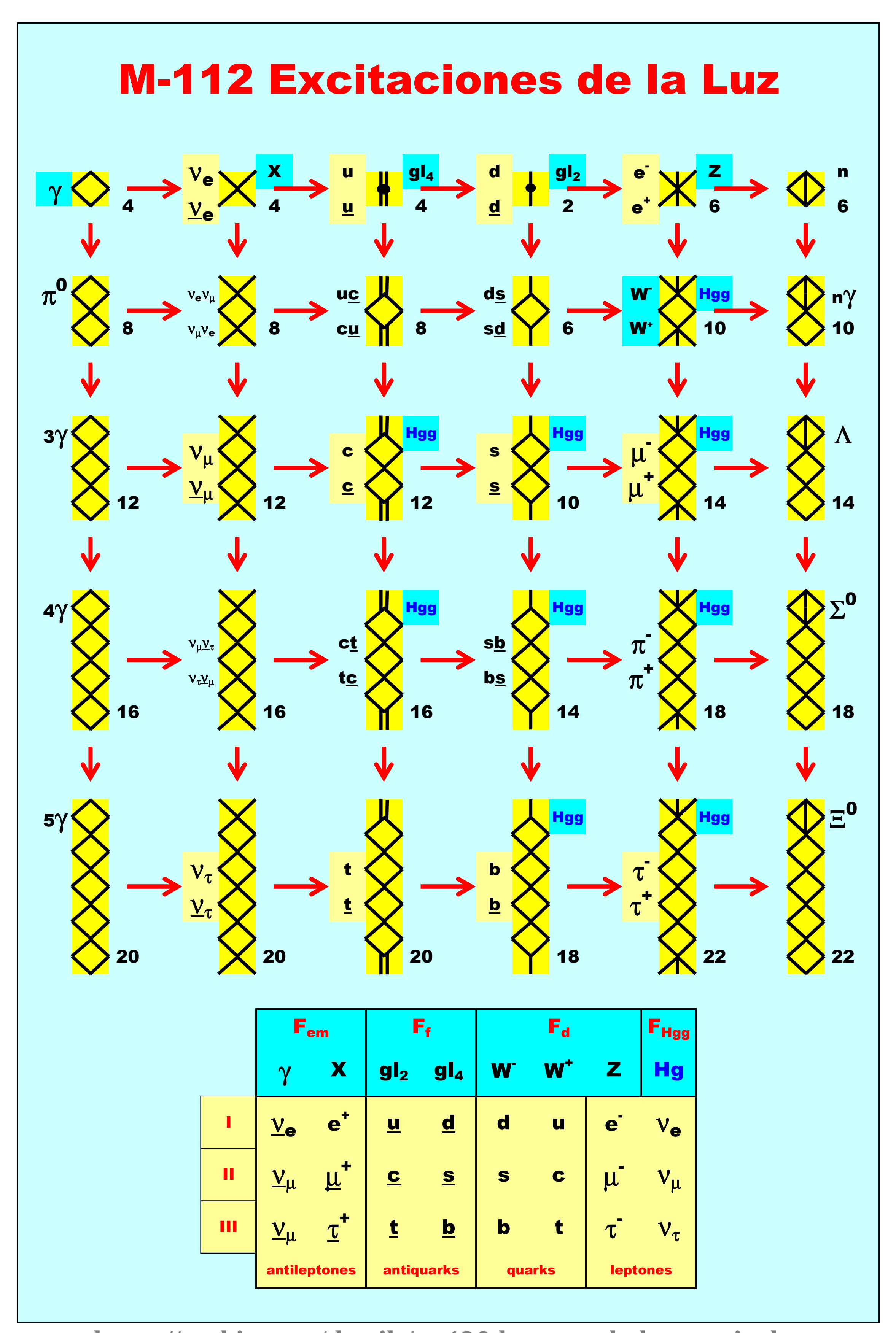


https://archive.org/details/m-141-el-libro-metalico-v

4 El Modelo Estándar



https://archive.org/details/m-126-la-torre-de-las-particulas



https://archive.org/details/m-126-la-torre-de-las-particulas

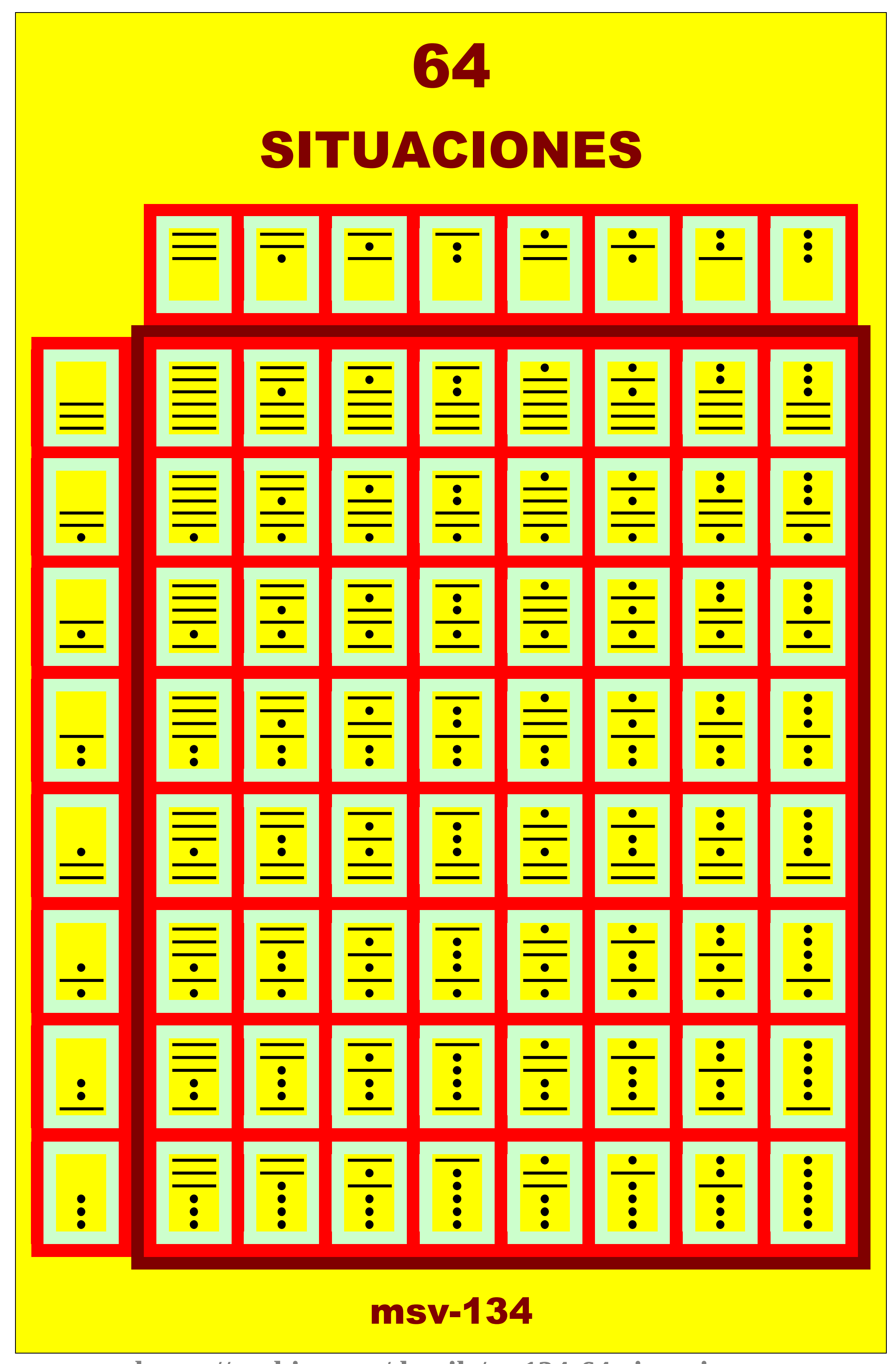
5 La Torre Periódica

M-120 La Torre de los elementos

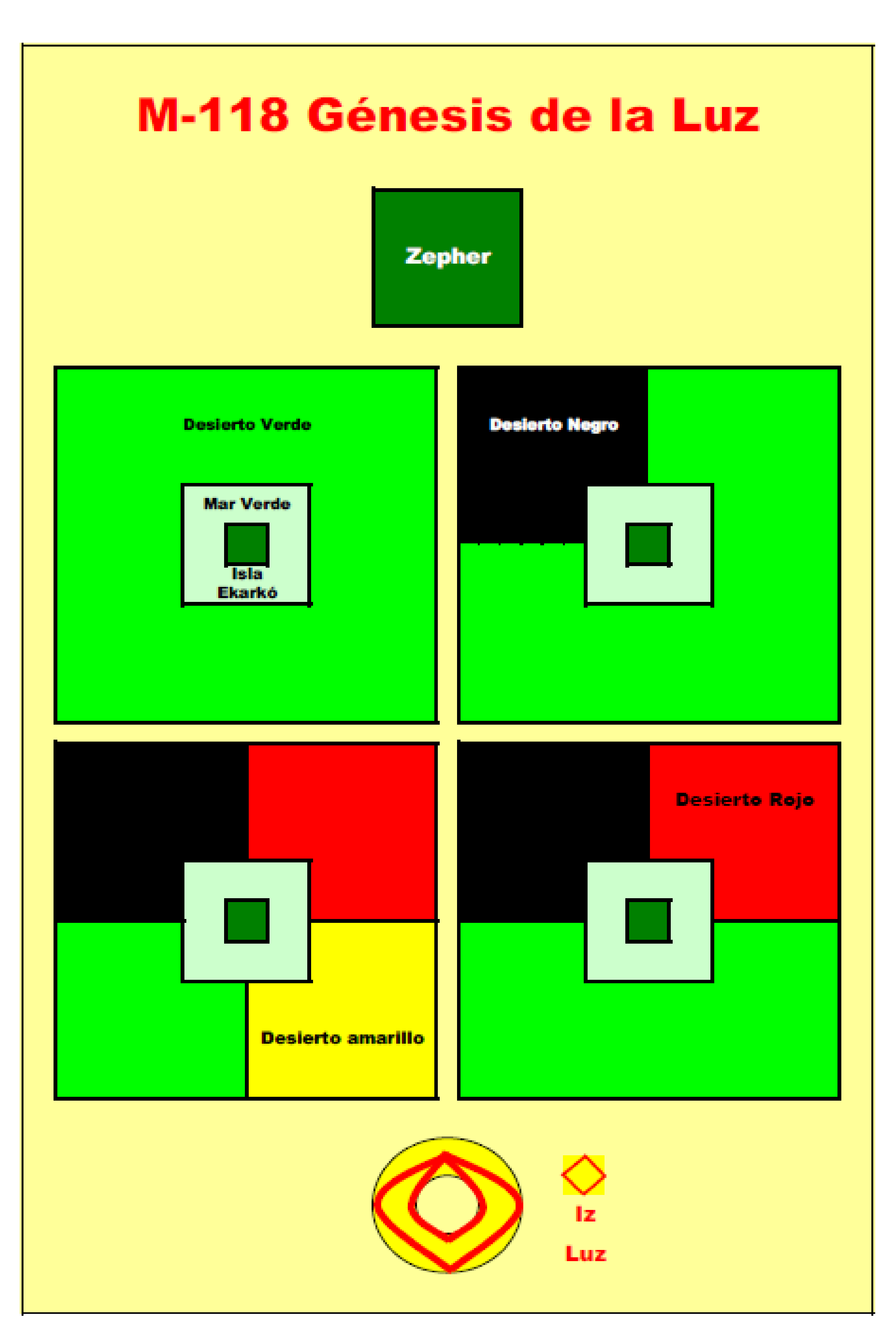
				70_{Yb}	102_{No}			
				69_{Tm}	101_{Md}			
				68_{Er}	100_{Fm}			
				67_{Ho}	99_{Es}			
				66_{Dy}	98_{Cf}			
				65_{Tb}	97_{Bk}			
				64_{Gd}	96_{Cm}			
				63_{Eu}	95_{Am}			
				62_{Sm}	94_{Pu}			
				61_{Pm}	93_{Np}			
				60_{Nd}	92_{U}			
				59_{Pr}	91_{Pa}			
				58_{Ce}	90_{Th}			
				57_{La}	89_{Ac}			
			30_{Zn}	48_{Cd}	80_{Hg}	112_{Cn}		
			29_{Cu}	47_{Ag}	79_{Au}	111_{Rg}		
			28_{Ni}	46_{Pd}	78_{Pt}	110_{Ds}		
			27_{Co}	45_{Rh}	77_{Ir}	109_{Mt}		
			26_{Fe}	44_{Ru}	76_{Os}	108_{Hs}		
			25_{Mn}	43_{Tc}	75_{Re}	107_{Bh}		
			24_{Cr}	42_{Mo}	74_{W}	106_{Sg}		
			23_{V}	41_{Nb}	73_{Ta}	105_{Db}		
			22_{Ti}	40_{Zr}	72_{Hf}	104_{Rf}		
			21_{Sc}	39_{Y}	71_{Lu}	103_{Lr}		
		10_{Ne}	18_{Ar}	36_{Kr}	54_{Xe}	86_{Rn}	118_{Og}	
		9_{F}	17_{Cl}	35_{Br}	53_{I}	85_{At}	117_{Ts}	
		8_{O}	16_{S}	34_{Se}	52_{Te}	84_{Po}	116_{Lv}	
		7_{N}	15_{P}	33_{As}	51_{Sb}	83_{Bi}	115_{Mc}	
		6_{C}	14_{Si}	32_{Ge}	50_{Sn}	82_{Pb}	114_{Fl}	
		5_{B}	13_{Al}	31_{Ga}	49_{In}	81_{Tl}	113_{Nh}	
	2_{He}	4_{Be}	12_{Mg}	20_{Ca}	38_{Sr}	56_{Ra}	88_{Ra}	120_{Ubn}
0_{n}	1_{H}	3_{Li}	11_{Na}	19_{K}	37_{Rb}	55_{Cs}	87_{Fr}	119_{Uue}

https://archive.org/details/M-120-la-torre-de-los-elementos

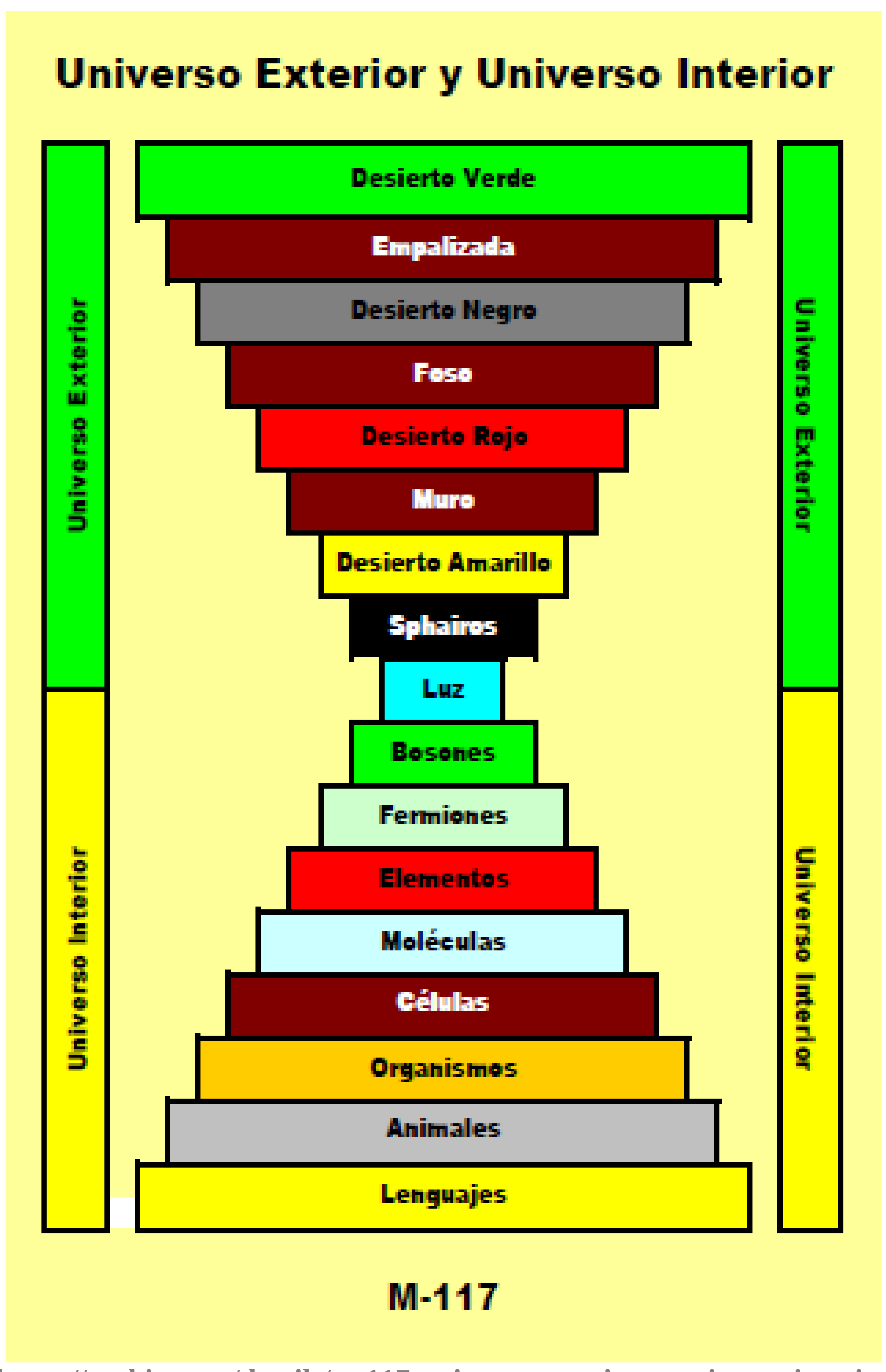
6 Miscelánea



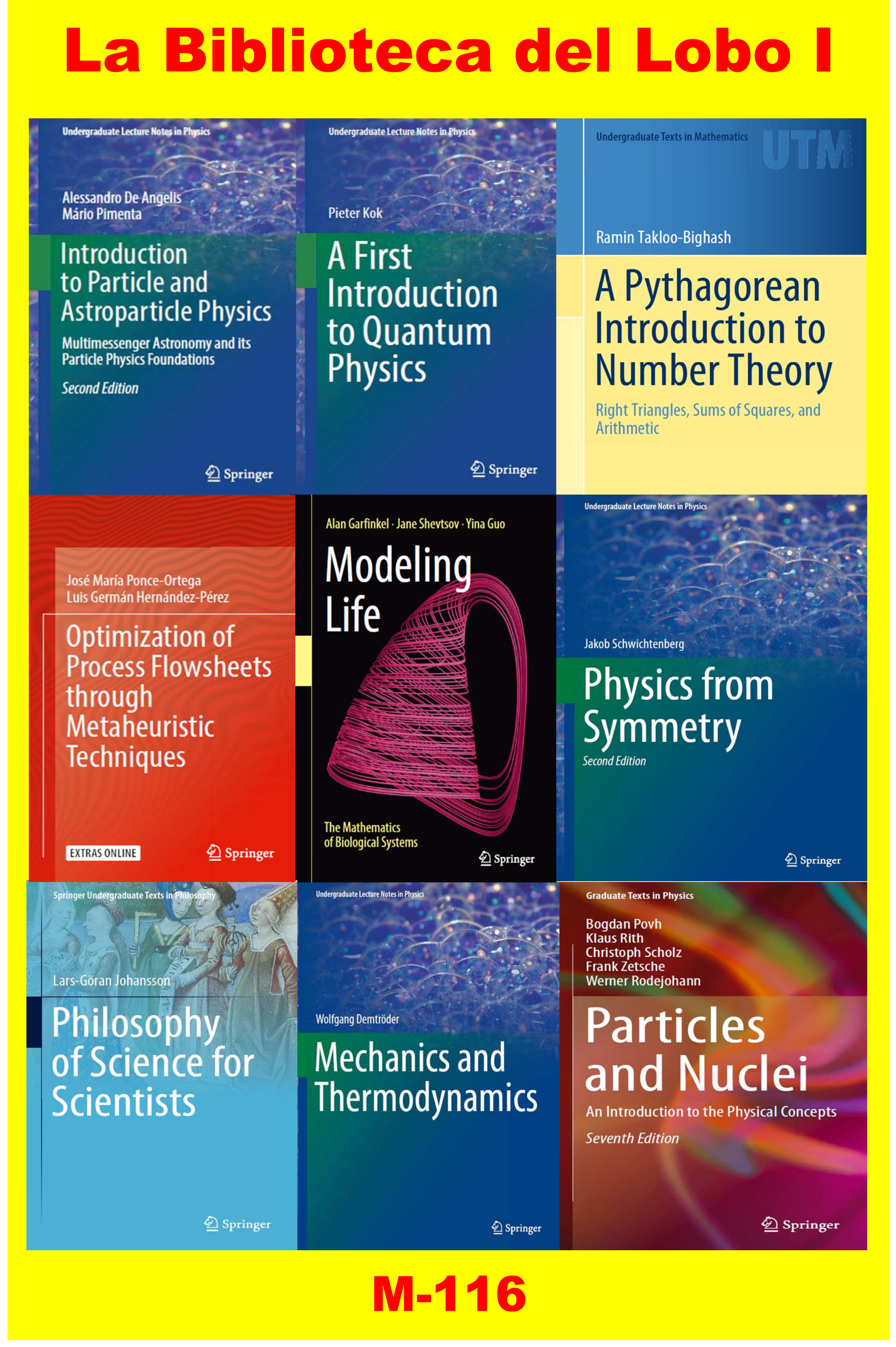
https://archive.org/details/m-134-64-situaciones



https://archive.org/details/m-118-genesis-de-la-luz



https://archive.org/details/m-117-universo-exterior-y-universo-interior



https://archive.org/details/m-116-la-biblioteca-del-lobo

6-4<11-6-20>

1	**Excitaciones de la Luz**	112	23-3-20
2	**Cuatro Generaciones**	113	10-4-20
3	**Estados de excitación de dos fotones**	114	23-4-20
4	**Estados de excitación de un fotón**	115	6-5-20
5	**La Biblioteca del Lobo**	116	11-6-20
6	**Universo Exterior e Interior**	117	2-7-20
7	**Génesis de la Luz**	118	16-7-20
8	**El Árbol de las Partículas**	119	31-7-20
9	**La Torre de los Elementos**	120	2-9-20
10	**El Árbol Inmortal**	121	17-9-20
11	**Fuego y Agua**	122	15-10-20
12	**Belima Sueña**	123	16-11-20
13	**Génesis de las Cuerdas**	124	6-12-20
14	**Evoluciones de la Luz**	125	28-12-20
15	**La Torre de las Partículas**	126	26-1-21
16	**Vacío y Luz**	127	19-2-21
17	**Génesis del Fuego**	128	15-3-21
18	**El Árbol Bosónico**	129	11-4-21
19	**Colores de los Quarks**	130	13-5-21
20	**Dodecálogo**	131	27-5-21
21	**Del Vacío al Hidrógeno**	132	16-6-21
22	**Fotones y electrones**	133	5-7-21
23	**64 Situaciones**	134	26-7-21
24	**Belima Sueña**	135	9-8-21
25	**La Balanza y las Dos Ruedas**	136	28-8-21
26	**El Libro Metálico I**	137	24-9-21
27	**El Libro Metálico II**	138	20-10-21
28	**El Libro Metálico III**	139	12-11-21
29	**El Libro Metálico IV**	140	28-11-21
30	**Del Vacío a la Luz Rota**	141	3-1-22
31	**De la Luz al Hidrógeno**	142	31-1-22
32	**Alquimia Cuántica**	143	7-2-22
33	**Konductividad**	144	9-3-22
34	**Desintegración beta: neutrón**	145	17-3-22
35	**Desintegración beta: protón**	146	n-n-22
36	**Interconversión de nuecleones**	147	n-n-22
37	**La Balanza**	148	n-n-22
38	**El Árbol**	149	n-n-22
39	**El Fuego**	150	n-n-22
40	**La Vía Seca y la Vía Húmeda**	151	n-n-22

Fundamentos del Arte Kimir

1 Materias Primas

https://es.scribd.com/doc/305517575/CRONICA-EKARKO-indice-14-2-22

https://archive.org/search.php?query=susarte

manuelsusarte@hotmail.com